Intermountain Healthcare Logan Regional Hospital 2nd Floor Imaging Reception Area 500 East 1400 North Logan, Utah 84341

Construction Documents



DESIGN TEAM

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PLEMENTATION OF INTERIM LIFE SAFETY MEASURES (ILSM) IS REQUIRED IN OR JACENT TO ALL CONSTRUCTION AREAS AND THROUGHOUT BUILDINGS WITH STING LSC DEFICIENCIES. ILSM APPLY TO ALL PERSONNEL, INCLUDING INSTRUCTION WORKERS, MUST BE IMPLEMENTED UPON PROJECT DEVELOPMENT, O CONTINUOUSLY ENFORCED THROUGH PROJECT COMPLETION. ILSM ARE ENDED TO PROVIDE A LEVEL OF LIFE SAFETY COMPARABLE TO THAT DESCRIBED IN APTERS 1 THROUGH 7, 31 AND THE APPLICABLE OCCUPANCY CHAPTERS OF THE LSC. CH ILSM ACTION MUST BE DOCUMENTED THROUGH WRITTEN POLICIES AND OCEDURES. EXCEPT AS STATED BELOW, FREQUENCIES FOR INSPECTION, TESTING, INING, AND ILSM CONSIST OF THE FOLLOWING ACTIONS: ENSURING EXITS PROVIDE FREE AND UNOBSTRUCTED EGRESS. PERSONNEL SHALL	THIS PROJECT INCLUDES THE FOLLOWING SC A. REMODEL OF EXISTING 2ND FLOOR IMA INCLUDES ARCHITECTURAL, MECHANIC.	GING RECEPTION AREA. WORK
RECEIVE TRAINING IF ALTERNATIVE EXITS MUST BE DESIGNATED. BUILDINGS OR AREAS UNDER CONSTRUCTION MUST MAINTAIN ESCAPE FACILITIES FOR CONSTRUCTION WORKERS AT ALL TIMES. MEANS OF EGRESS IN CONSTRUCTION AREAS MUST BE INSPECTED DAILY.		
RING FREE AND UNOBSTRUCTED ACCESS TO EMERGENCY DEPARTMENTS/ CES AND FOR EMERGENCY FORCES.		
RE ALARM, DETECTION, AND SUPPRESSION SYSTEMS ARE NOT IMPAIRED. A RY, BUT EQUIVALENT, SYSTEM SHALL BE PROVIDED WHEN ANY FIRE SYSTEM IS D. TEMPORARY SYSTEMS MUST BE INSPECTED AND TESTED MONTHLY.		
NG TEMPORARY CONSTRUCTION PARTITIONS ARE SMOKE TIGHT AND BUILT OF OM OR LIMITED COMBUSTIBLE MATERIALS THAT WILL NOT CONTRIBUTE TO THE OPMENT OR SPREAD OF FIRE.		
VIDING ADDITIONAL FIRE-FIGHTING EQUIPMENT AND USE TRAINING OF ONNEL.		
DHIBITING SMOKING IN ACCORDANCE WITH MA.1.3.15 AND IN OR ADJACENT TO CONSTRUCTION AREAS.	APPROVALS	
PPING AND ENFORCING STORAGE, HOUSEKEEPING, AND DEBRIS REMOVAL CES THAT REDUCE THE FLAMMABLE AND COMBUSTIBLE FIRE LOAD OF THE G TO THE LOWEST LEVEL NECESSARY FOR DAILY OPERATIONS.		
TING A MINIMUM OF TWO FIRE DRILLS PER SHIFT PER QUARTER. NG HAZARD SURVEILLANCE OF BUILDINGS, GROUNDS, AND EQUIPMENT CIAL ATTENTION TO EXCAVATIONS, CONSTRUCTION AREAS CONSTRUCTION , AND FIELD OFFICES.	Approvers Name, Title	Date
NING PERSONNEL WHEN STRUCTURAL OR COMPARTMENT FEATURES OF FIRE TY ARE COMPROMISED.	Approvers Name, Title	Date
DUCTING ORGANIZATION WIDE SAFETY EDUCATION PROGRAMS TO ENSURE RENESS OF ANY LSC DEFICIENCIES, CONSTRUCTION HAZARDS, AND THESE ILSM.	Approvers Name, Title	Date
	Approvers Name, Title	Date
FECTION CONTROL RISK ASSESSMENT	ABBREVIATIONS	
	& AND @ AT	DISP. DISPENSER DWL. DOWEL
demolition or construction that creates major disruption, i.e. noise, dust, odor, or mechanical systems ludes, but not limited to: heavy demolition or removal of a complete cabling system	Ø DIAMETER (E), EXIST. EXISTING (N) NEW	DN. DOWN D.S. DOWN SPOUT D.W.V. DRAINAGE WASTE V DWG. DRAWING
new construction or buildout of shelled space	d PENNY # POUND OR NUMBER	EA. EACH
	AACACOUSTICADDADDENDUM	E.W.C. ELEC. WATER COOL EL. ELECTRIC ELEV. ELEVATION
Ction Activity Type: Group Type A Type B Type C Type D Class I Class II Class III	A/CAIR CONDITIONINGALT.ALTERNATEALALUMINUM	EQ. EQUAL EQUIP. EQUIPMENT EXH. EXHAUST
Class I Class II Class II Class II Class I Class II Class III Class IV Class I Class II Class IV Class IV Class II Class IV Class IV	A.B.ANCHOR BOLTARCHARCHITECT(URAL)ASP.ASPHALT	EXIT: EXITING EXIST: EXISTING E.J. EXPANSION JOINT EXT. EXTERIOR
ON CONTROL PROTOCOLS Construction (Class IV): Perform work using methods to minimize raising dust or tracking dust into	B BSMT. BASEMENT B.M. BENCHMARK	F FT. FEET
ner areas. mediately replace ceiling tile upon completion of inspection. e active dust control measures. e water mist to control dust while cutting.	BLKG. BLOCKING BD. BOARD B.O. BOTTOM OF	FIN. FINISH(ED) F.E. FIRE EXTINGUISHER F.E.C. FIRE EXTINGUISHER C
Seal doors, ducts, vents and HVAC units. Place dust control mats at entries to work area; keep them clean and effective.	BLDG. BUILDING	FIXT. FIXTURE FL. FLASHING
Remove debris only in tightly covered containers. Construct barriers to prevent dust and other contaminant migration prior to beginning work. Maintain negative air pressure in work space using HEPA filtration units.	CAB'T CABINET C.I.P. CAST IN PLACE C.B. CATCH BASIN	G GALV. GALVANIZED GA. GAUGE G.C. GENERAL CONTRAC
Seal all pipes, conduits and penetrations. Construct and use anteroom for all entry to work area; HEPA vacuum all personnel, or have them change clothing before they leave the work area.	CLG. CEILING CL CENTER LINE C.T. CERAMIC TILE	G.S.N. GENERAL STRUCTUR GL. GLASS
All personnel wear shoe covers while in the work area and remove then before entering the hospital.	CH CHANNEL C.O. CLEAN OUT CLR. CLEAR	GD. GRADE GRL. GRILLE GRD. GROUND
Clean work area. Wipe all horizontal surfaces with disinfectant. Remove final debris only in tightly covered containers.	CL. CLOSET COL. COLUMN CONC. CONCRETE	GYP. GYPSUM H
acuum using HEPA filtered vacuum; mop with disinfectant as appropriate. emove all seals from doors, ducts, vents and HVAC units. emove construction barriers in a manner that minimizes the spread of dust	CONC. CONCRETE CMU CONCRETE MASONRY UNIT COND. CONDITION CONN. CONNECTION	HDW. HARDWARE HDWD. HARDWOOD HTR. HEATER
ind debris.	CONN. CONNECTION CONST. CONSTRUCTION CONT CONTINUOUS CJ CONTROL JOINT	HT. HEIGHT H.P. HIGH POINT H.M. HOLLOW METAL
	D.P. DAMP PROOFING	HORIZ. HORIZONTAL H.B. HOSE BIB H.W. HOT WATER
	D.P. DAMP PROOFING D.B. DECK BEARING DIAG. DIAGONAL DIA. DIAMETER	HR. HOUR I IN. INCH
	DIM. DIMENSION	IN. INCH I.D. INSIDE DIAMETER

VICINITY MAP



XTINGUISHER XTINGUISHER CABINET ING ANIZED RAL CONTRACTOR ERAL STRUCTURAL NOTES

INSUL.	INSULATION	P.S.F.	POUNDS PER SQUARE FOOT
INT.	INTERIOR		
INV.	INVERT	R	
		RAD.	RADIUS
J		REC.	RECOMMENDATION
JAN.	JANITOR	REG.	REGISTER
JT.	JOINT	req'd	REQUIRED
JST.	JOIST	R.A.	RETURN AIR
		REV.	REVISION
L		R.D.	ROOF DRAIN
LAM.	LAMINATED	RFG.	ROOFING
LDG.	LANDING	RM.	ROOM
LAV.	LAVATORY	RGH.	ROUGH
LT.	LIGHT	RND.	ROUND
L.W.C.	LIGHT WEIGHT CONCRETE		
LVR.	LOUVER	S	
		SCR.	SCREW
Μ		SECT.	SECTION
M.B.	MACHINE BOLT	SEL.	SELECT
MFR.	MANUFACTURER	SHT.	SHEET
M.O.	MASONRY OPENING	SIM.	SIMILAR
MAT'L	MATERIAL	SLDG.	sliding
MAX.	MAXIMUM	SM.	Smooth
MECH.	MECHANICAL	SPEC.	SPECIFICATION
MTL.	METAL	SPL.	SPLASH
MIN.	MINIMUM	SQ.	SQUARE
MLDG.	MOLDING	S.S.	STAINLESS STEEL
MULL.	MULLION	STD.	STANDARD
		STRUC.	STRUCTURE
N		S.A.	SUPPLY AIR
N.G.	NATURAL GRADE	SUSP.	SUSPENDED
NOM.	NOMINAL	SW.BD.	Switchboard
N/A	NOT APPLICABLE		
N.I.C.	NOT IN CONTRACT	т	

N.T.S. NOT TO SCALE TELCO T.G. T&G T&B OUTSIDE DIAMETER T.O. O.F.S. OVERFLOW SCUPPER T.O.C. O.F.C.I. OWNER FURNISHED, CONTRACTOR T.O.D. T.O.P. TYP. U v

RGH.	ROUGH
RND.	ROUND
S	
SCR.	SCREW
SECT.	SECTION
SEL.	SELECT
SHT.	SHEET
SIM.	SIMILAR
SLDG.	SLIDING
SM.	SMOOTH
SPEC.	SPECIFICATION
SPL.	SPLASH
SQ.	SQUARE
S.S.	STAINLESS STEEL
STD.	STANDARD
STRUC.	STRUCTURE
S.A.	SUPPLY AIR
SUSP.	SUSPENDED
SW.BD.	SWITCHBOARD
T	
TELCO	TELEPHONE COMPANY
T.G.	TEMPERED GLASS
T&G	TONGUE & GROOVE
T&B	TOP & BOTTOM
T.O.	TOP OF
T.O.C.	TOP OF CURB
T.O.D.	TOP OF DECK
T.O.P.	TOP OF PARAPET
TYP.	TYPICAL
U	
U.N.O.	UNLESS NOTED OTHERWISE
0.1.101	

V.C.T. VINYL COMPOSITION TILE V.C.P. VITREOUS CLAY PIPE W.C.

W.H.

W.R. W.P.

W.W.F.

WDW.

W.F.

W/ W/O

WD.

WATER CLOSET
WATER HEATER
WATER RESISTANT
WATERPROOF
WELDED WIRE FABRIC
WIDE FLANGE
WINDOW
WITH
WITHOUT
WOOD

VEST. VESTIBULE

VENT

V.T.R. VENT THROUGH ROOF

VERTICAL

V.G. VERTICAL GRAIN

V.

VERT.

ADDITIVE ALTERNATES

0 O.C.

Ρ PT.

PTD.

PR.

PNL.

d

P.L.

PL.

O.D.

ADD. ALT. #1: REMOVE EXISTING PERIMETER WALL WASH LIGHT FIXTURE AND TERMINATE POWER AS REQUIRED. EXTEND CEILING GRID AND TILE TO INFILL REMOVED LIGHT FIXTURE. SEE ELECTRICAL DRAWINGS.

ON CENTER

INSTALLED

PAINT

PAIR

PANEL

PLATE

PLBG. PLUMBING

PENNY

PLASTIC LAMINATE

P.S.I. POUND PER SQUARE INCH

PAINTED

ADD. ALT. #2: REMOVE ALL EXISTING CAN LIGHTS IN RADIOLOGY WAITING AREA CEILING AND PROVIDE NEW 2X4 LED LIGHT FIXTURES TO MATCH EXISTING. SEE ELECTRICAL DRAWINGS. REPLACE CEILING TILE WHERE LIGHTS ARE BEING REMOVED.

DEFINITIONS

- . GENERAL: BASIC CONTRACT DEFINITIONS ARE INCLUDED IN THE CONDITIONS OF THE CONTRACT. 2. "APPROVED": WHEN USED TO CONVEY ARCHITECT'S ACTION ON CONTRACTOR'S
- SUBMITTALS, APPLICATIONS, AND REQUESTS, "APPROVED" IS LIMITED TO ARCHITECT'S DUTIES AND RESPONSIBILITIES AS STATED IN THE CONDITIONS OF THE CONTRACT. B. "DIRECTED": A COMMAND OR INSTRUCTION BY ARCHITECT. OTHER TERMS INCLUDING "REQUESTED," "AUTHORIZED," "SELECTED," "REQUIRED," AND "PERMITTED" HAVE THE SAME MEANING AS "DIRECTED."
- "INDICATED": REQUIREMENTS EXPRESSED BY GRAPHIC REPRESENTATIONS OR IN WRITTEN FORM ON DRAWINGS, IN SPECIFICATIONS, AND IN OTHER CONTRACT DOCUMENTS. OTHER TERMS INCLUDING "SHOWN," "NOTED," "SCHEDULED," AND "SPECIFIED" HAVE THE SAME MEANING AS "INDICATED."
- . "REGULATIONS": LAWS, ORDINANCES, STATUTES, AND LAWFUL ORDERS ISSUED BY AUTHORITIES HAVING JURISDICTION, AND RULES, CONVENTIONS, AND AGREEMENTS WITHIN THE CONSTRUCTION INDUSTRY THAT CONTROL PERFORMANCE OF THE WORK.
- . "FURNISH": SUPPLY AND DELIVER TO PROJECT SITE, READY FOR UNLOADING, UNPACKING, ASSEMBLY, INSTALLATION, AND SIMILAR OPERATIONS. . "INSTALL": UNLOAD, TEMPORARILY STORE, UNPACK, ASSEMBLE, ERECT, PLACE, ANCHOR, APPLY, WORK TO DIMENSION, FINISH, CURE, PROTECT, CLEAN, AND SIMILAR
- OPERATIONS AT PROJECT SITE. 8. "PROVIDE": FURNISH AND INSTALL, COMPLETE AND READY FOR THE INTENDED USE. 9. "PROJECT SITE": SPACE AVAILABLE FOR PERFORMING CONSTRUCTION ACTIVITIES. THE
- EXTENT OF PROJECT SITE IS SHOWN ON DRAWINGS AND MAY OR MAY NOT BE IDENTICAL WITH THE DESCRIPTION OF THE LAND ON WHICH PROJECT IS TO BE BUILT.

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GENERAL	
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G003	General Information
G004	American National Standard Institute Requirements
G005	General Legend & Notes
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ARCHITEC	TURAL
A121	Demolition Floor Plan Level 2
A122	Demolition Reflected Ceiling Plan Level 2
A123	Floor Plan Level 2
A125	Reflected Ceiling Plan Level 2
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A251	Interior Elevations
A401	Enlarged Floor Plan, Sections, & Details
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A502A	Wall Details
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A503A	Ceiling Details
A504A	Door & Window Details
A505A	Cabinet Legend & Details
A505B	Cabinet Details
A506A	Details
A601A	Door Schedule
MECHANI	CAL
M001	Mechanical Symbols & General Notes
M121	Mechanical Demolition Plan
M123	Mechanical Plan
M501	Mechanical Schedules and Details
ELECTRICA	AL
EE001	Sheet Index, Abbreviations, and General Notes
EE002	Electrical Specifications
EE121	Level 2 Electrical Demolition Plans
EE122	Level 2 Electrical Plans
55501	

NORTH

EE501

EE601

EE602

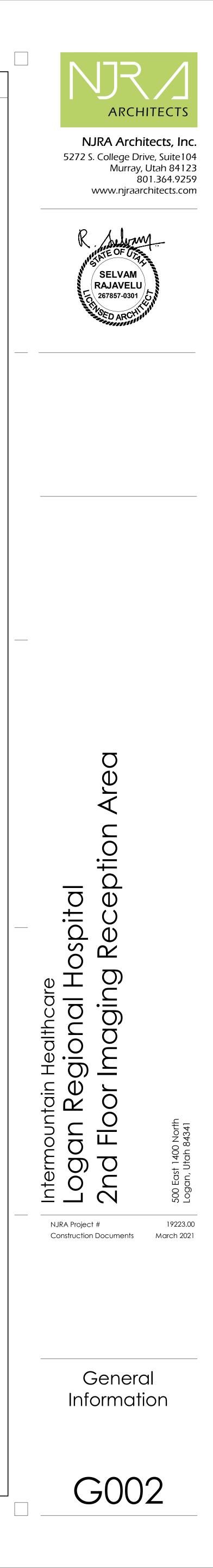
EE701

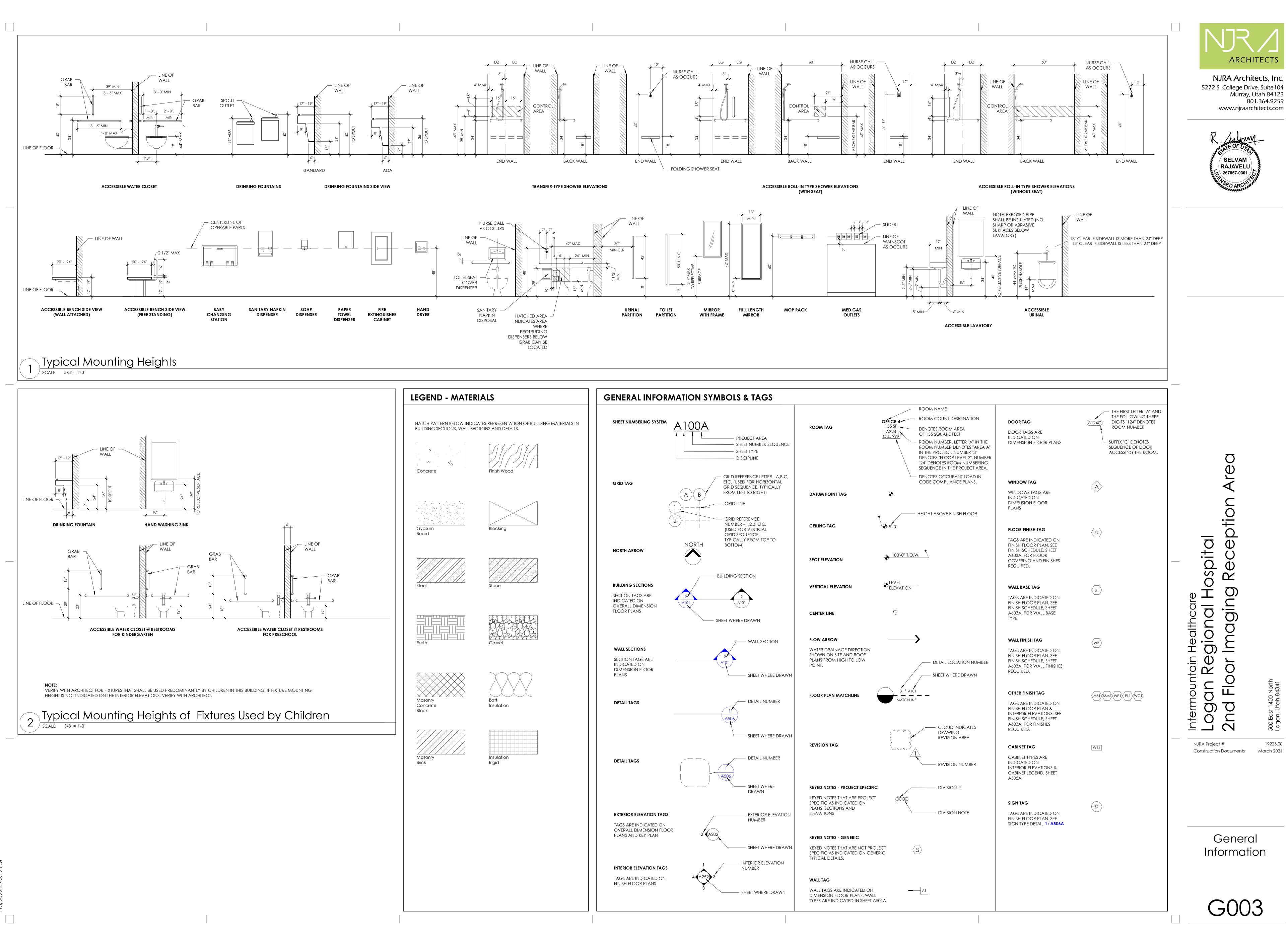
Electrical Details

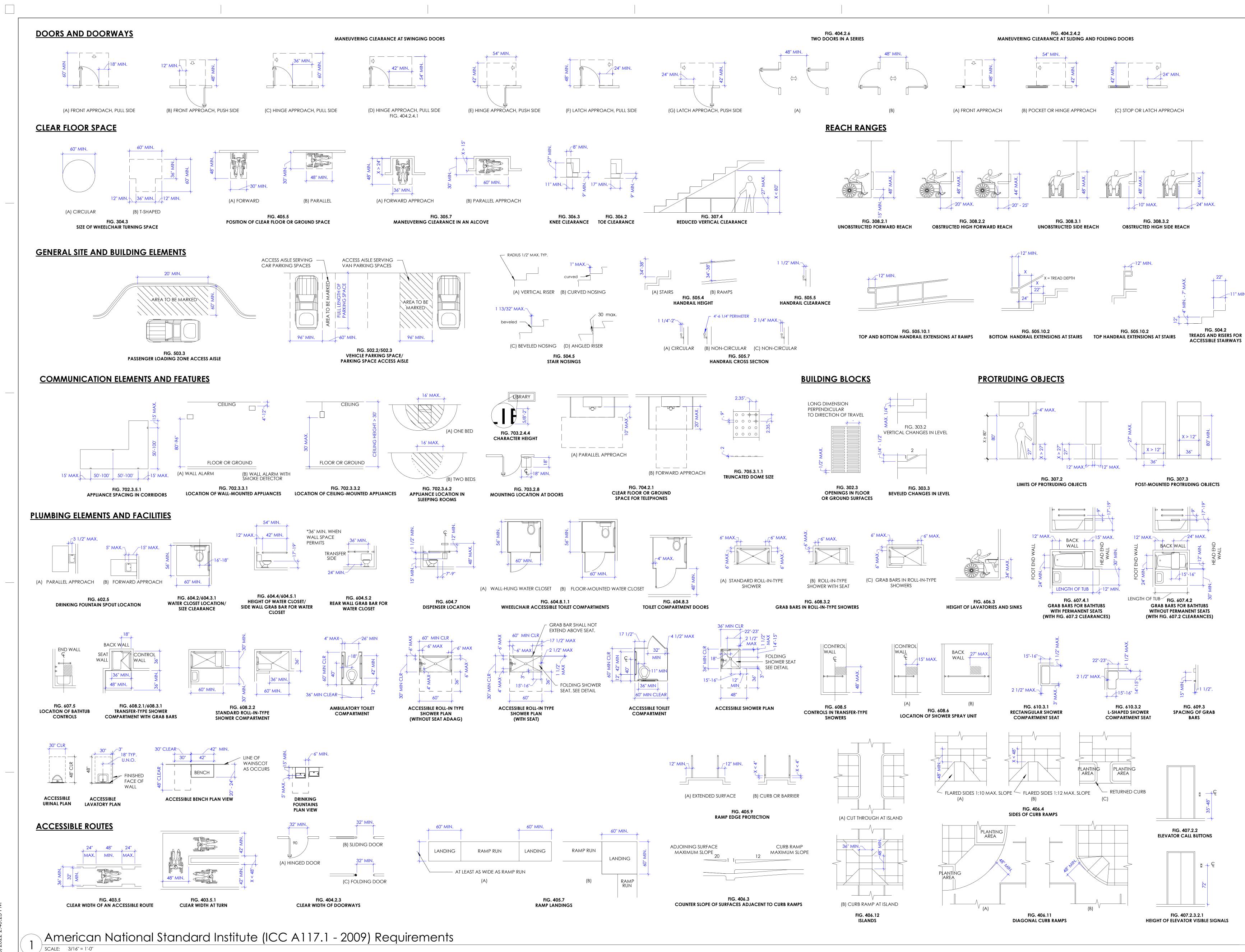
One-Line Diagram

Electrical Schedules

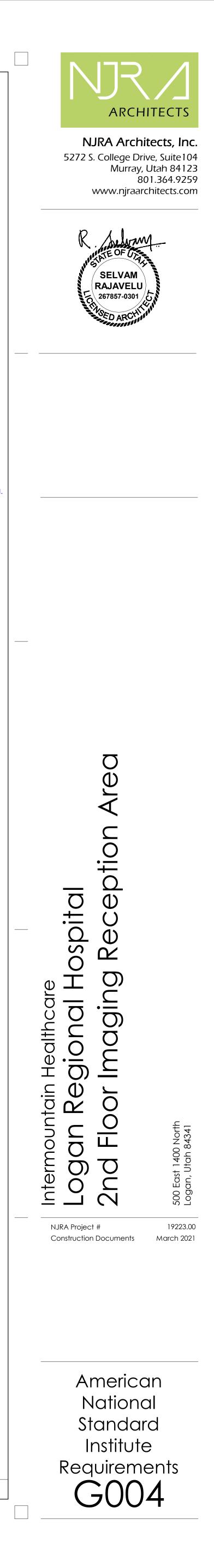
Typical Mounting Height Details



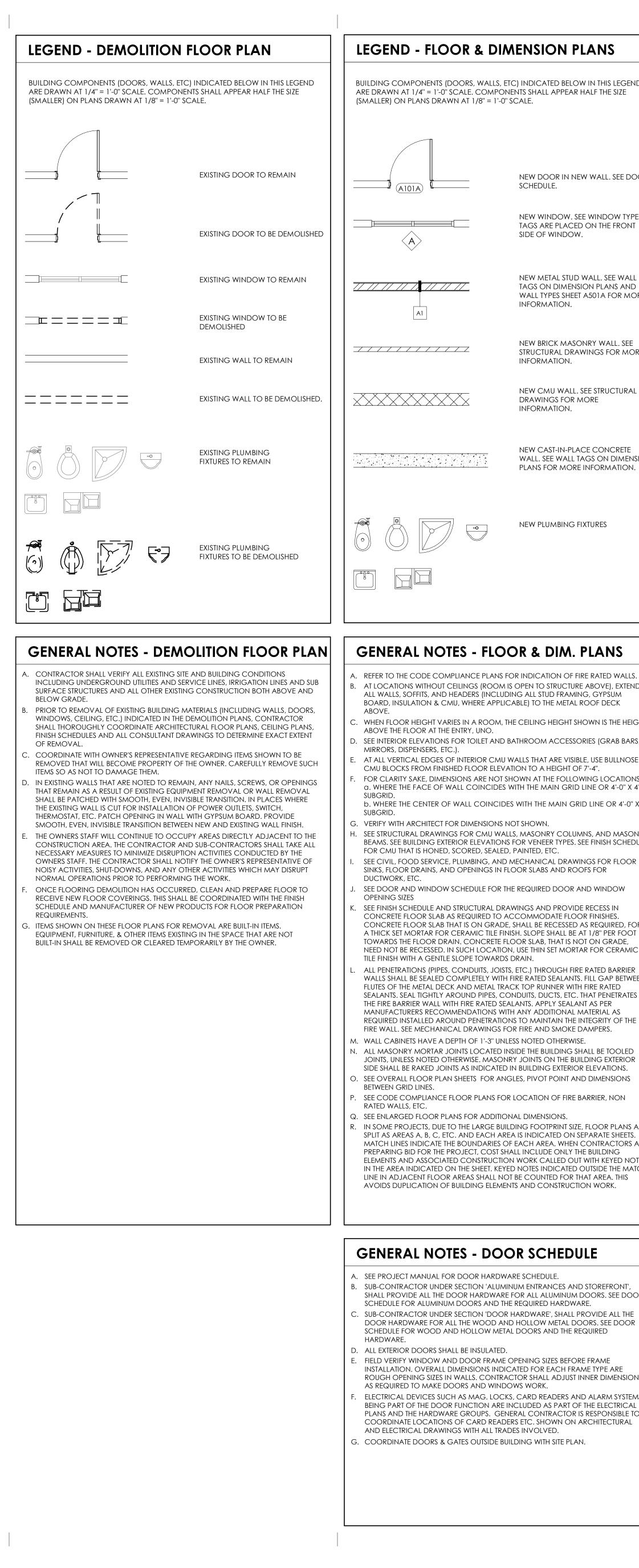




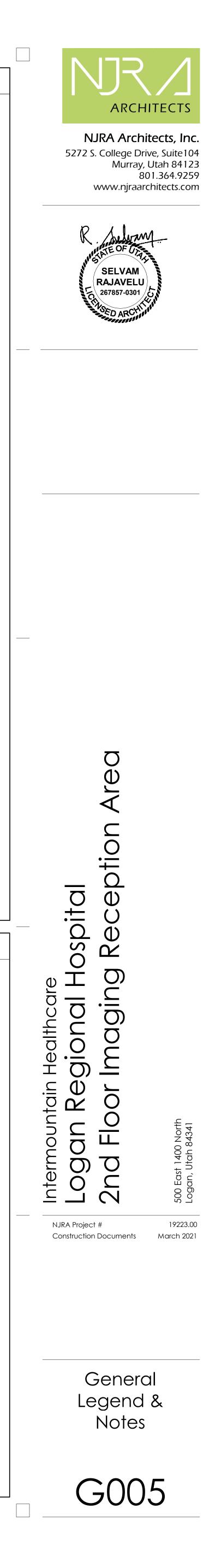


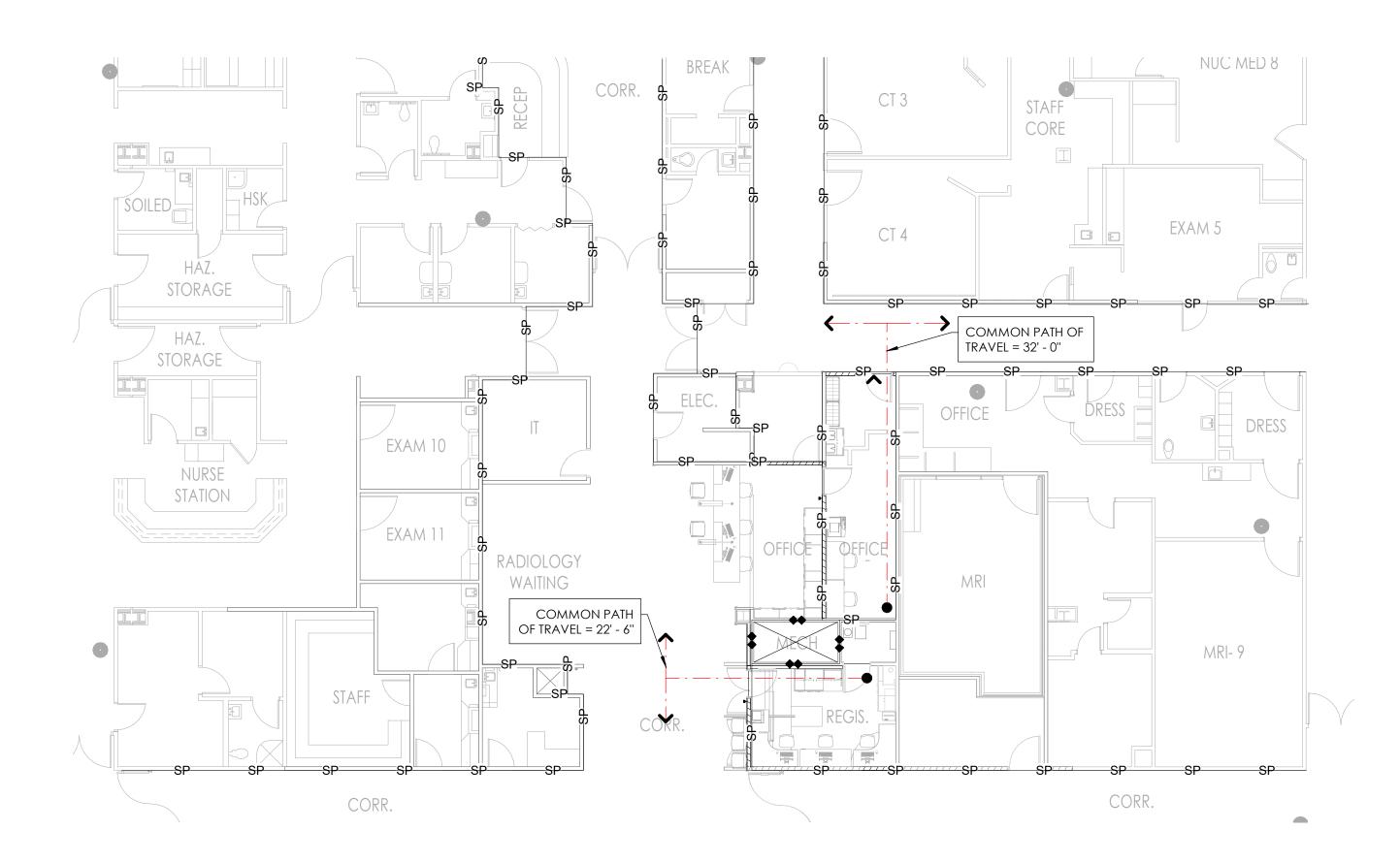


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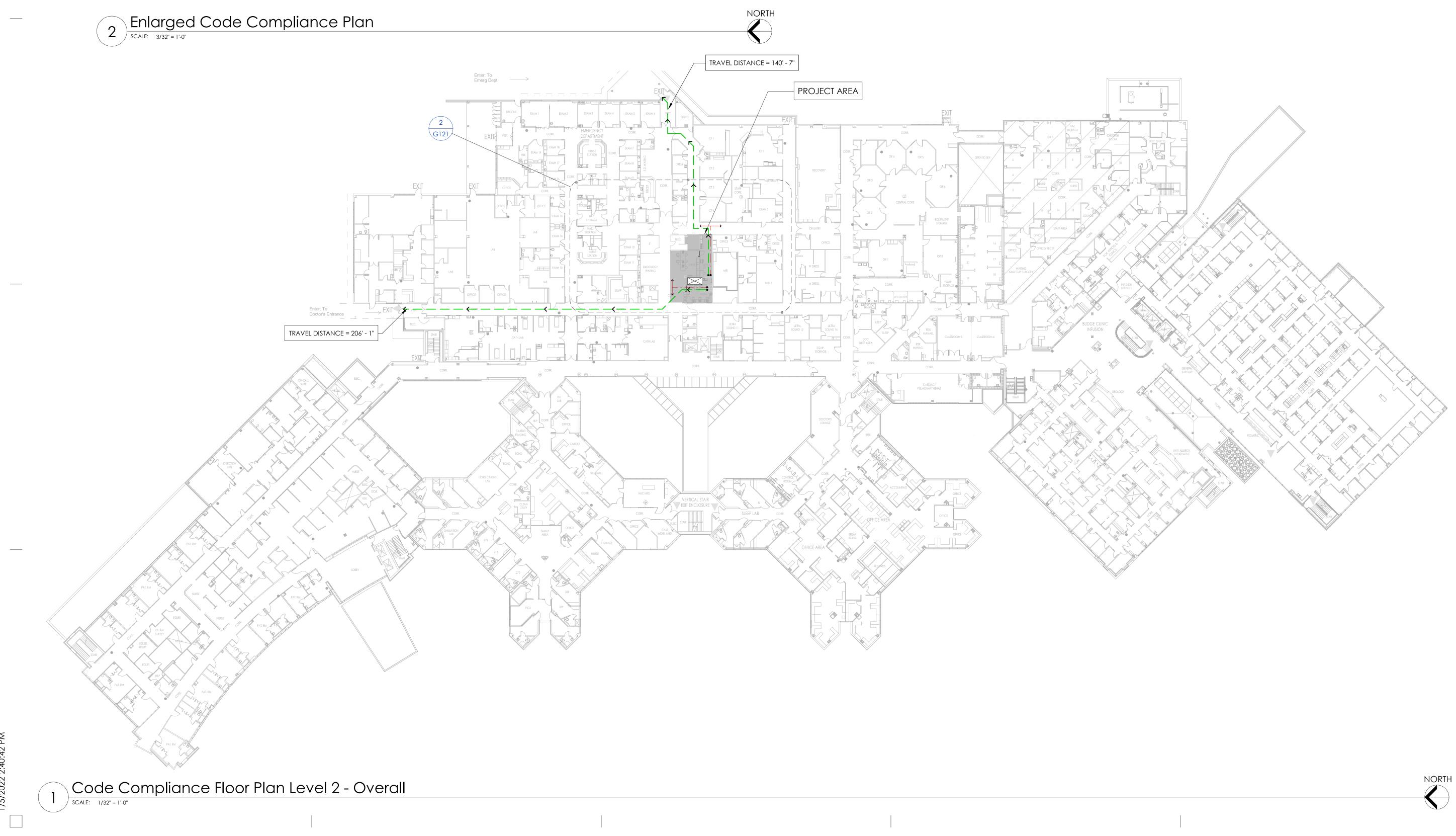


	TED CEILING PLAN	GENERAL NOTES
	LIGHT FIXTURES, ETC) INDICATED BELOW IN 1'-0" SCALE. COMPONENTS SHALL APPEAR DRAWN AT 1/8" = 1'-0" SCALE.	A. STRUCTURAL, MECHANICAL, AND ELECTRICAL DRAWINGS (IF PRESENT) A SUPPLEMENTAL TO THE ARCHITECTURAL DRAWINGS. IT SHALL BE THE RESE OF THE GENERAL CONTRACTOR TO CHECK WITH THE ARCHITECTURAL D BEFORE THE INSTALLATION OF MECHANICAL OR ELECTRICAL CONSTRUC DISCREPANCIES BETWEEN THE ARCHITECTURAL AND CONSULTING ENGIN DRAWINGS SHALL BE BROUGHT TO THE ARCHITECT'S ATTENTION FOR CLA ANY CONSTRUCTION INSTALLED IN CONFLICT WITH THE ARCHITECTURAL
	2' X 4' LAY-IN ACOUSTICAL PANEL CEILING. SEE DETAILS 1/A503A , 4/A503A , 7/A503A , 10/A503A	 SHALL BE CORRECTED BY THE GENERAL CONTRACTOR AT HIS/HER OWN AND AT NO EXPENSE TO THE OWNER OR ARCHITECT. B. ALL WORK SHALL COMPLY WITH THE CURRENT ADA ACCESSIBILITY GUID (AMERICANS WITH DISABILITIES ACT). C. REFER TO THE CODE COMPLIANCE PLAN FOR APPLICABLE CODES GOV WORK. CODE REQUIREMENTS AND REGULATIONS SHALL BE CONSIDERE MINIMUM. WHERE THE CONTRACT DOCUMENTS EXCEED (WITHOUT VIOL
	2' X 2' LAY-IN ACOUSTICAL PANEL CEILING. SEE DETAILS 1/A503A , 4/A503A , 7/A503A , 10/A503A	 CODE AND REGULATION REQUIREMENTS, CONTRACT DOCUMENTS SHA PRECEDENCE. IF CONFLICT EXIST, THE MORE STRINGENT SHALL APPLY. C REQUIREMENTS OF THE ADOPTED EDITIONS OF THE INTERNATIONAL COD CODES, THE CODES AND STANDARDS REFERENCED WITHIN THE ICC COL AMERICANS WITH DISABILITIES ACT. D. THE CONTRACTOR SHALL PROVIDE ADEQUATE BARRICADES AND PROTE DEVICES SEPARATING CONSTRUCTION AREAS. TEMPORARY PASSAGES S PROVIDED AS REQUIRED. PRIOR TO DELIVERY OF MATERIALS TO CONSTR ZONE AND REMOVAL OF WASTE FROM SITE, THE CONTRACTOR SHALL C THE OWNER FOR AN ACCEPTABLE ROUTE AND TIME.
	SUSPENDED GYPSUM BOARD CEILING OR SOFFIT SEE DETAILS 2/A503A , 3/A503A , 5/A503A , 8/A503A	 E. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROPER LOCATION A OPENINGS FOR ALL TRADES AND SHALL COORDINATE ALL CONSTRUCTION INDICATED BY THE CONTRACT DOCUMENTS, INCLUDING SHOP DRAWIN REVIEWED BY THE ARCHITECT. F. THE CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS AND NOTIFY ARCHITECT OF ANY DISCREPANCIES PRIOR TO COMMENCEMENT OF WO G. FOR ALL REMODEL WORK AS OCCURS, THE CONTRACTOR SHALL COOR THE OWNER ALL MEASURES TO ACCOMPLISH THE WORK WITH THE MININ INTERRUPTION TO NORMAL BUILDING PROCEDURES. SYSTEM SHUTDOWN PLUMBING, ELECTRICAL, AND NOISY CONSTRUCTION INCLUDING ROTO
	new supply air grille - see mechanical Drawings	 SAW CUTTING, CONCRETE ANCHORS, ETC. SHALL BE COORDINATED WI OWNER AT LEAST 72 HOURS PRIOR TO COMMENCEMENT. H. ALL DIMENSIONS ARE SHOWN TO FACE OF GYPSUM BOARD OF NEW CONSTRUCTION OR STRUCTURAL WALL, UNLESS NOTED OTHERWISE. I. ALL DRAWINGS, THOUGH NOTED TO SCALE ARE FOR ILLUSTRATION ONLY
	new return air grille - see mechanical Drawings	 CONTRACTOR SHALL NOT SCALE DRAWINGS. J. WHEN A DETAIL IS IDENTIFIED AS TYPICAL, THE CONTRACTOR IS TO APPL' IN ESTIMATING AND CONSTRUCTION TO EVERY LIKE CONDITION WHETHE THE REFERENCE IS REPEATED IN EVERY INSTANCE. K. DRAWINGS HAVE BEEN DETAILED IN COMPLIANCE WITH U.L. LISTING REC AND ICBO REPORTS FOR THE MATERIALS SPECIFIED. IF AN ALTERNATE OF
	new exhaust fan - see mechanical Drawings	 MATERIAL IS ACCEPTED AS AN EQUAL BY THE GENERAL CONTRACTOR, I ASSUME THE RESPONSIBILITY FOR WHATEVER CONSTRUCTION MODIFICA AND/OR ADDITIONAL COSTS ARE REQUIRED. L. ALL TRASH SHALL BE REMOVED DAILY. BUILDING MATERIALS MAY NOT B THE CORRIDORS AT ANY TIME. BLOCKAGE OF ANY REQUIRED EXIT IS PRO M. ALL PENETRATIONS INTO SOUND OR FIRE RATED PARTITIONS, FLOORS OR
	CEILING HEIGHT ABOVE FINISHED FLOOR	M. ALL PENETRATIONS INTO SOUND OR FIRE RATED PARTITIONS, FLOORS OR ASSEMBLIES SHALL BE SEALED WITH APPROVED PERMANENT RESILIENT SE TO IBC CURRENT VERSION FOR REQUIREMENTS FOR OPENINGS IN FIRE R FOR OPENINGS LESS THAN 16 SQUARE INCHES, THE SPACE BETWEEN THE ALLOWED PENETRATIONS MUST BE SEALED TO PREVENT THE MOVEMENT FLAME OR GASES. ELECTRICAL DEVICES, RECESSED CABINETS, ETC. SHAL LINED, INSULATED OR OTHERWISE TREATED TO MAINTAIN THE INTEGRITY (
0	NEW 2' X 4' LIGHT FIXTURE - SEE ELECTRICAL DRAWINGS	 ASSEMBLY. SEE PENETRATION DETAILS. N. ABBREVIATIONS THROUGHOUT THE PLAN ARE THOSE IN COMMON USE. T ARCHITECT SHALL DEFINE THE INTENT OF ANY IN QUESTION. O. THE CONTRACTOR SHALL VERIFY SIZES AND LOCATIONS OF WATER AND INSTALLATIONS AND OTHER REQUIRED SERVICES WITH EQUIPMENT MANU
STEEL TRUSSES, MISCELLANEOUS HOLLOW METAL DOORS, DOOR SURFACES (WITH COLORS AND A EXCEPT WHERE NATURAL FINISH	G CEILING TILES AND LIGHTS FROM DUCTS. FOR RE OVERSIZE DUCTS OCCUR SEE DETAIL 11 / A503A . S LIKE METAL DECK, STEEL ANGLES, STEEL BEAMS, EXPOSED STEEL STRUCTURAL COMPONENTS, FRAMES & WINDOW FRAMES. PAINT EXPOSED ACCENT COLORS AS SELECTED BY ARCHITECT) OR MATERIAL IS SPECIFICALLY NOTED AS A SURFACE INT CONCEALED SURFACES, FINISHED METAL ND PRE FINISHED ITEMS.	
STEEL TRUSSES, MISCELLANEOUS HOLLOW METAL DOORS, DOOR SURFACES (WITH COLORS AND A EXCEPT WHERE NATURAL FINISH NOT TO BE PAINTED. DO NOT PA	RE OVERSIZE DUCTS OCCUR SEE DETAIL 11 / A503A . S LIKE METAL DECK, STEEL ANGLES, STEEL BEAMS, EXPOSED STEEL STRUCTURAL COMPONENTS, FRAMES & WINDOW FRAMES. PAINT EXPOSED ACCENT COLORS AS SELECTED BY ARCHITECT) OR MATERIAL IS SPECIFICALLY NOTED AS A SURFACE INT CONCEALED SURFACES, FINISHED METAL	
STEEL TRUSSES, MISCELLANEOUS HOLLOW METAL DOORS, DOOR SURFACES (WITH COLORS AND A EXCEPT WHERE NATURAL FINISH NOT TO BE PAINTED. DO NOT PA SURFACES, OPERATING PARTS AI	RE OVERSIZE DUCTS OCCUR SEE DETAIL 11 / A503A . S LIKE METAL DECK, STEEL ANGLES, STEEL BEAMS, EXPOSED STEEL STRUCTURAL COMPONENTS, FRAMES & WINDOW FRAMES. PAINT EXPOSED ACCENT COLORS AS SELECTED BY ARCHITECT) OR MATERIAL IS SPECIFICALLY NOTED AS A SURFACE INT CONCEALED SURFACES, FINISHED METAL	GENERAL NOTES -INTERIOR ELEVATIO
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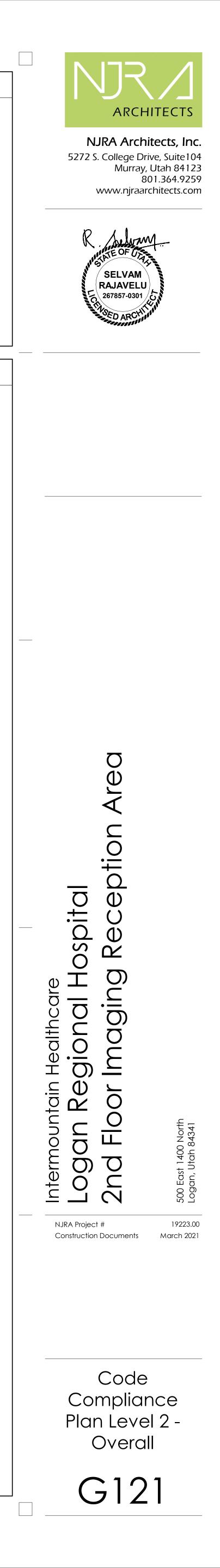
SYMBOL	DESCRIPTION	FIRE RESISTANCE RATING	DOOR FIRE RATING	WINDOW FIRE RATING
•	COMMON PATH OF TRAVEL	N/A	N/A	N/A
•>	TRAVEL DISTANCE	N/A	N/A	N/A
ROOM NAME SQ. FT. ROOM # O.L. #	OCCUPANT LOAD	N/A	N/A	N/A
SP	SMOKE PARTITION WALL	0 HOUR	SMOKE	SMOKE
SB	SMOKE BARRIER WALL	1 HOUR	1/3 HOUR	1/3 HOUR
	1 HOUR FIRE RATED WALL	1 HOUR	3/4 HOUR	3/4 HOUR
++	2 HOUR FIRE RATED WALL	2 HOUR	1-1/2 HOUR	1-1/2 HOUR

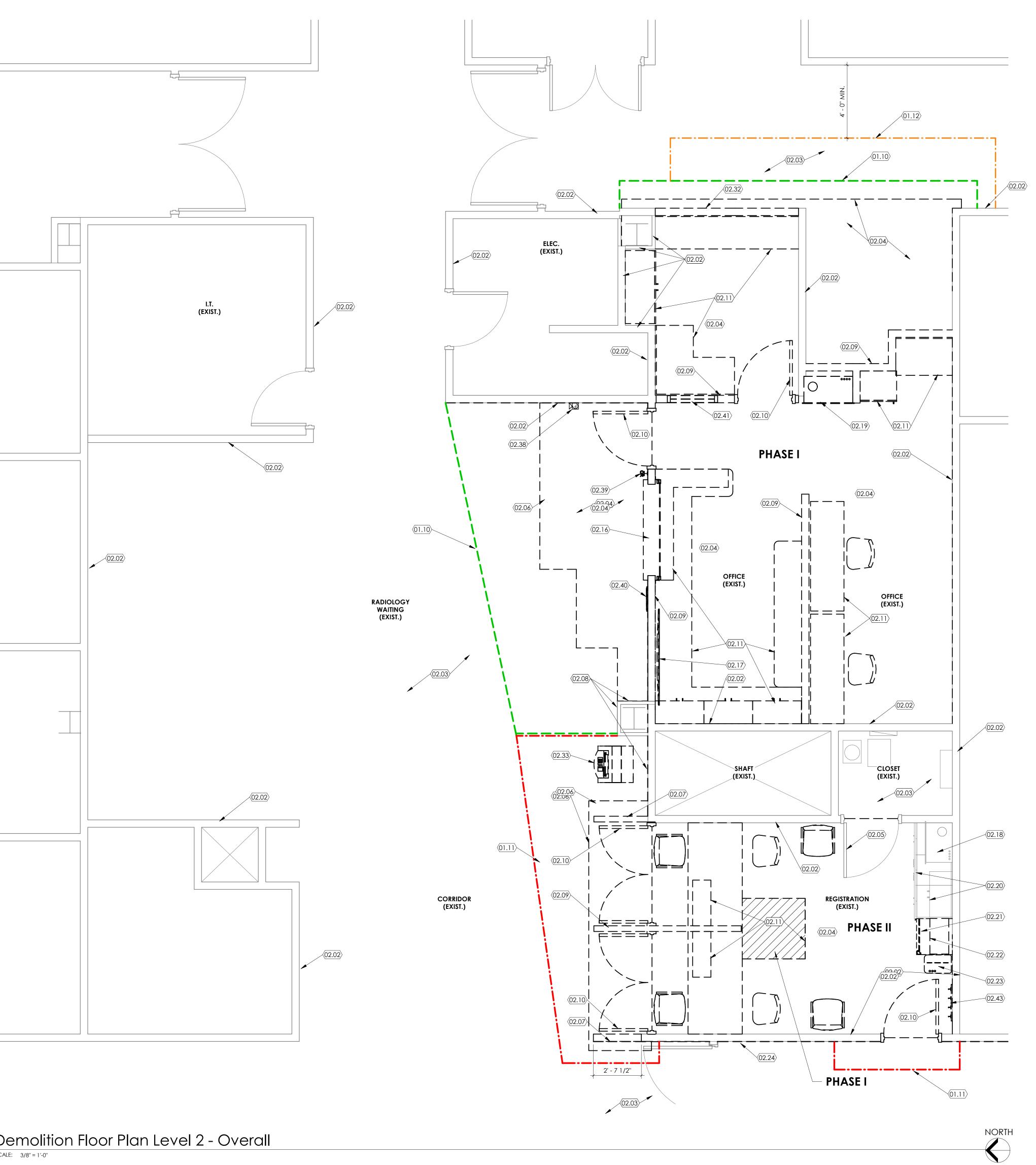
KEYED NOTES

CODE REVIEW

APPLICABLE CODES 2018 2018 2018 2018 2010 2014 2018 2009 International Building Code (IBC) International Fire Code (IFC) International Mechanical Code (IMC) International Plumbing Code (IPC) ANSI/ASHRAE/IES Standard 90.1 National Electric Code (NEC) NFPA 101 ansi 117.1 FIRE RESISTANCE RATING FOR BUILDING ELEMENTS (TABLE 601) <u>Required</u> <u>Provided</u> Non-Bearing Walls: Interior 0 0 OCCUPANCY : I-2 (Hospital) CONSTRUCTION TYPE : Existing OTHER CODE REQUIREMENTS Travel Distance : Unchanged Common Path of Travel: UnchangedMinimum Corridor Width: UnchangedRoof Covering Classification: Unchanged AUTOMATICALLY SPRINKLED Building is equipped with an automatic fire extinguishing sprinkler system. OCCUPANT LOADS: Business (Institutional) : 150 Sq. Ft. Gross per Occupant Total Occupant Load : Unchanged Egress width required : Unchanged Egress width provided : Unchanged <u>BUILDING AREA</u> Allowable Area (per floor) : Unchanged Actual Area (per floor) : Unchanged RemodelArea : 856 Sq. Ft. NUMBER OF STORIES Allowable Stories : Unchanged Actual Stories : Unchanged BUILDING HEIGHT Allowable Height : Unchanged Actual Height : Unchanged PLUMBING FIXTURES REQUIRED : Unchanged PLUMBING FIXTURES PROVIDED

: Unchanged





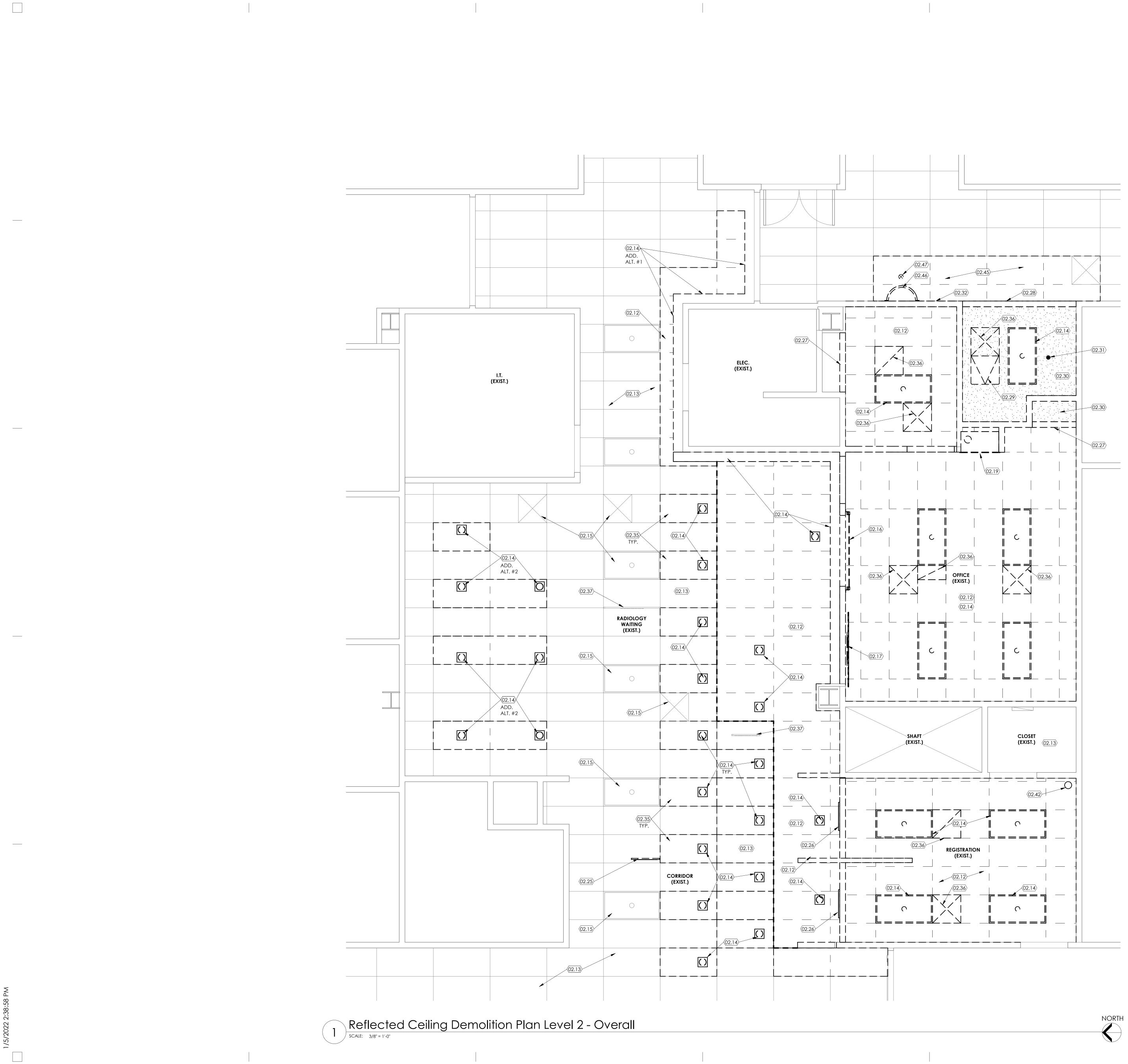


KEYED NOTES

- 01.10 LINE INDICATES PHASE 1 DUST BARRIER (ICRA) TO BE HARD WALL
- 01.11 LINE INDICATES PHASE 2 DUST BARRIER (ICRA) TO BE HARD WALL 01.12 LINE INDICATES TEMPORARY (LESS THAN 24 HOURS) DUST BARRIER (ICRA) FOR
- DUCTWORK & HVAC WORK IN CORRIDOR. 02.02 EXISTING WALL TO REMAIN - PROTECT DURING CONSTRUCTION. REMOVE WALL BASE IN AREAS WHERE NEW FINISHES WILL BE INSTALLED.
- 02.03 EXISTING FLOORING TO REMAIN. 02.04 REMOVE EXISTING FLOORING COMPLETE. PREPARE AREA TO RECEIVE NEW
- FINISHES. 02.05 EXISTING DOOR AND FRAME TO REMAIN; PROTECT DURING CONSTRUCTION.
- 02.06 REMOVE EXISTING FLOORING AS REQUIRED. PREPARE AREA TO RECEIVE NEW FINISHES. COORDINATE EXTENT OF WORK WITH NEW FLOOR PLAN. 02.07 REMOVE PORTION OF EXISTING WALL - PREP END OF WALL TO RECEIVE NEW
- FINISHES. 02.08 REMOVE EXISTING WALL BASE TO NEAREST DOOR OR WALL CORNER - PREP
- WALL TO RECEIVE NEW FINISHES. 02.09 REMOVE WALL IN ITS ENTIRETY. COORDINATE REMOVAL OF MECHANICAL AND ELECTRICAL ITEMS IN WALL WITH MECHANICAL AND ELECTRICAL
- DRAWINGS. WHERE WALL WAS ATTACHED TO AN EXISTING WALL TO REMAIN, PATCH WALL TO SMOOTH FINISH. 02.10 REMOVE EXISTING DOOR, FRAME, AND ALL ASSOCIATED HARDWARE.
- 02.11 REMOVE EXISTING COUNTERTOPS AND MILLWORK COMPLETE.
- 02.16 REMOVE EXISTING OVERHEAD COILING SHUTTER COMPLETE. 02.17 REMOVE EXISTING WALL MOUNTED TELEVISION AND RETURN TO OWNER.
- 02.18 EXISTING PNEUMATIC TUBE STATION TO REMAIN.
- 02.19 EXISTING PNEUMATIC TUBE STATION TO BE REMOVED. COORDINATE DEMOLITION WITH SWISSLOG REPRESENTATIVES. 02.20 EXISTING MILL WORK TO REMAIN.
- 02.21 EXISTING MINI FRIDGE TO BE RELOCATED.
- 02.22 EXISTING MICROWAVE TO BE RELOCATED. 02.23 EXISTING PAPER SHREDDER TO BE RELOCATED.
- 02.24 REMOVE EXISTING RUBBER BASE AND BUMPER.
- 02.32 EXISTING WALL TO BE REMOVED LEAVE PORTION OF WALL AT HEAD FOR TRANSITION BETWEEN CORRIDOR CEILING AND NEW ALCOVE CEILING. SEE
- DETAIL 6/A503A. 02.33 EXISTING ATM TO REMAIN - PROTECT DURING CONSTRUCTION. ATM TO BE TEMPORARILY RELOCATED DURING CONSTRUCTION PHASE 2. CONTACTOR TO COORDINATE WITH OWNER TO DETERMINE TEMPORARY LOCATION.
- 02.38 EXISTING HORN/STROBE TO REMAIN PROTECT DURING CONSTRUCTION. 02.39 EXISTING CARD READER TO BE REMOVED AND SALVAGED.
- 02.40 EXISTING RADIOLOGY IMAGING SERVICES SIGN TO BE REMOVED AND Salvaged.
- 02.41 EXISTING WINDOW TO BE REMOVED COMPLETE. 02.43 EXISTING COAT HOOKS TO BE REMOVED AND RELOCATED WHERE SHOWN ON FLOOR PLAN.

- A. SEE SHEET G003 AND G005 FOR SYMBOLS, GENERAL NOTES AND LEGEND. SEE SHEET A505A FOR CABINET LEGEND.
- C. SEE SHEET A601A FOR DOOR SCHEDULE.
- D. SEE SHEET A602A FOR WINDOW SCHEDULE. SEE SHEET A603A FOR FINISH SCHEDULE AND GENERAL NOTES.



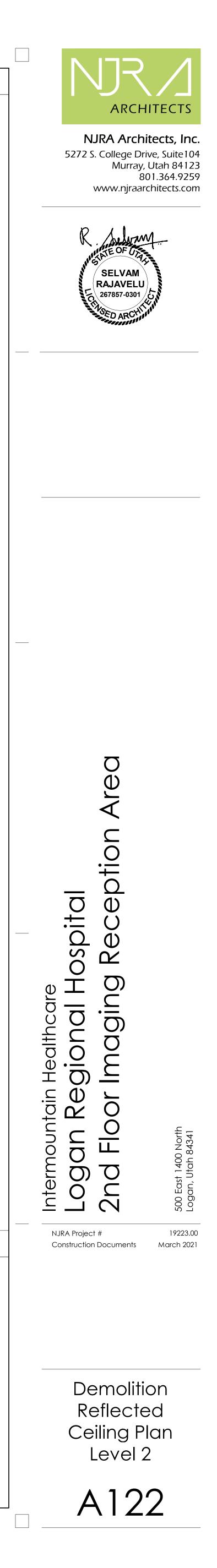


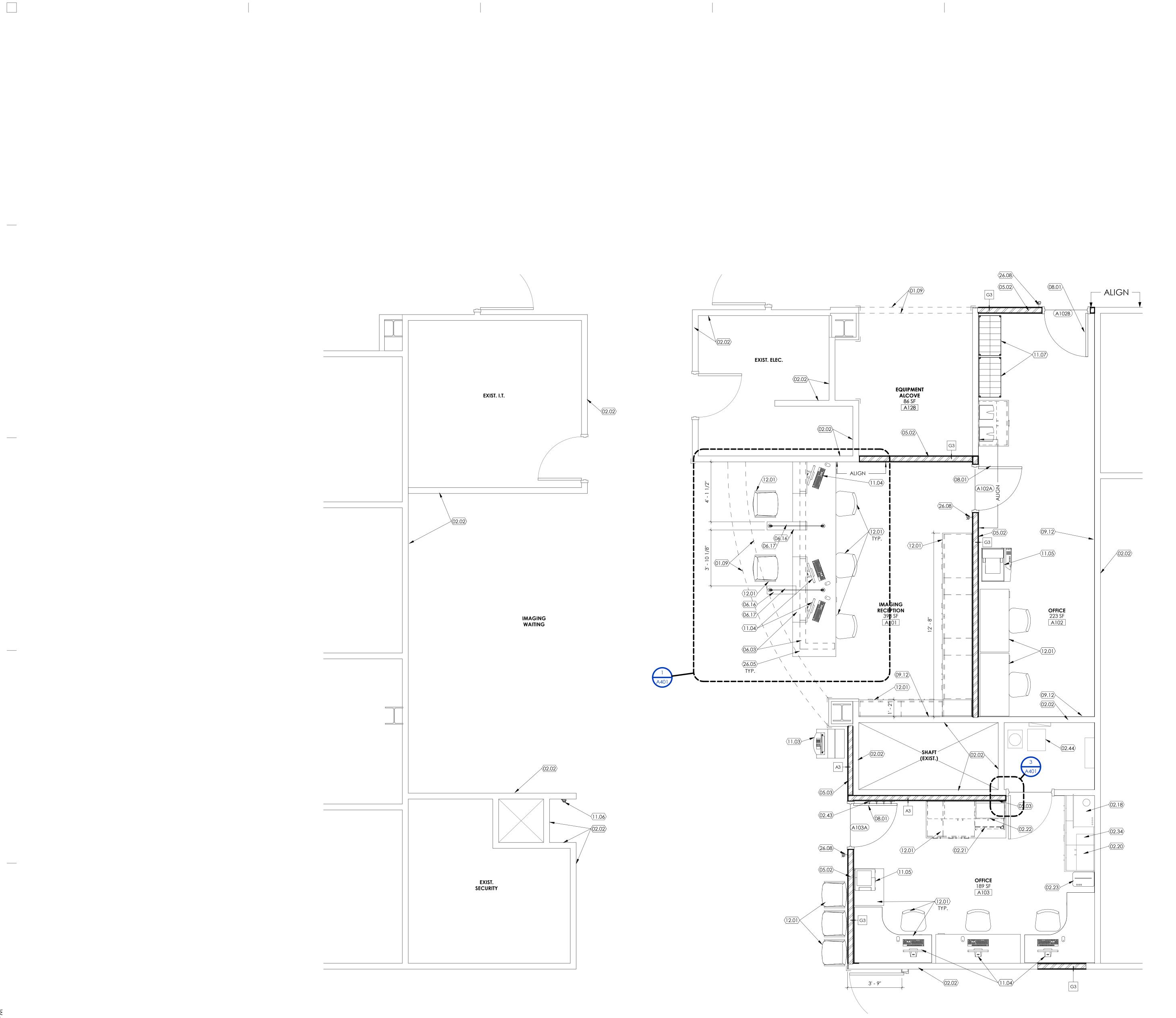
KEYED NOTES

02.12	REMOVE EXISTING CEILING GRID AND TILE WHERE SHOWN - PREP AREA TO RECEIVE NEW CEILING FINISHES. COORDINATE WITH NEW REFLECTED CEILING PLAN. SALVAGE CEILING TILE AS REQUIRED TO BE INSERTED IN EXISTING LOBBY CEILING GRID WHERE LIGHT FIXTURES ARE BEING REMOVED AND NOT REPLACED.
02.13	EXISTING CEILING TO REMAIN. PROTECT DURING CONSTRUCTION.
02.14	REMOVE EXISTING LIGHT FIXTURE AND TURN OVER TO OWNER.
02.15	EXISTING LIGHT FIXTURES, MECHANICAL UNITS, ETC. TO REMAIN.
02.16	REMOVE EXISTING OVERHEAD COILING SHUTTER COMPLETE.
02.17	REMOVE EXISTING WALL MOUNTED TELEVISION AND RETURN TO OWNER.
02.19	EXISTING PNEUMATIC TUBE STATION TO BE REMOVED. COORDINATE DEMOLITION WITH SWISSLOG REPRESENTATIVES.
02.25	EXISTING CEILING MOUNTED SIGNAGE TO BE REMOVED.
02.26	EXISTING CASHIER/ REGISTRATION SIGNAGE TO BE REMOVED & SALVAGED.
02.27	EXISTING HEADER TO BE REMOVED.
02.28	EXISTING HEADER TO BE REMOVED - PREP AREA TO RECEIVE NEW FRAMED WALL TO DECK ABOVE - CONTRACTOR TO REMOVED CORRIDOR CEILING TILE AND GRID AS REQUIRED TO REMOVE HEADER AND CONSTRUCT NEW WALL - CORRIDOR CEILING TILE AND GRID TO BE REPLACED AFTER NEW WALL IS CONSTRUCTED.
02.29	EXISTING CEILING ACCESS PANEL TO BE REMOVED.
02.30	EXISTING GYPSUM BOARD CEILING TO BE REMOVED.
02.31	EXISTING FIRE SPRINKLER TO BE RELOCATED AS REQUIRED - FIELD VERIFY ALL SPRINKLER LOCATIONS IN AREAS WHERE NEW CEILINGS ARE BEING INSTALLED AND COORDINATE RELOCATION OF HEADS AS REQUIRED.
02.32	EXISTING WALL TO BE REMOVED - LEAVE PORTION OF WALL AT HEAD FOR TRANSITION BETWEEN CORRIDOR CEILING AND NEW ALCOVE CEILING. SEE DETAIL 6/A503A.
02.35	REMOVE EXISTING CEILING TILE IN AREAS WHERE EXISTING CAN LIGHTS ARE BEING REMOVED AND NOT REPLACED - PREP AREA TO RECEIVE RELOCATED CEILING TILE.
02.36	EXISTING MECHANICAL DIFFUSER TO BE REMOVED - COORDINATE WITH MECHANICAL DRAWINGS.
02.37	EXISTING CEILING MOUNTED SIGNAGE TO REMAIN - PROTECT DURING

- 02.37 EXISTING CEILING MOUNTED SIGNAGE TO REMAIN PROTECT DURING CONSTRUCTION.
- 02.42 EXISTING CAMERA TO REMAIN COORDINATE W/ OWNER AND ELECTRICAL DRAWINGS.
- 02.45 EXISTING CEILING TO BE REMOVED AS REQUIRED FOR RECONFIGURATION OF EXISTING DUCTWORK IN CORRIDOR. REPLACE EXISTING PANELS ONCE WORK IS COMPLETED.
- 02.46 EXISTING WALL MOUNTED INTERSECTION MIRROR TO BE REMOVED FOR CONSTRUCTION AND REINSTALLED IN SAME LOCATION FOLLOWING CONSTRUCTION.
- 02.47 EXISTING EXIT SIGN TO BE REMOVED FOR CONSTRUCTION AND REINSTALLED FOLLOWING CONSTRUCTION.

- A. SEE SHEET G003 AND G005 FOR SYMBOLS, GENERAL NOTES AND LEGEND. B. SEE SHEET A505A FOR CABINET LEGEND.
- C. SEE SHEET A601A FOR DOOR SCHEDULE. D. SEE SHEET A602A FOR WINDOW SCHEDULE.
- E. SEE SHEET A603A FOR FINISH SCHEDULE AND GENERAL NOTES.









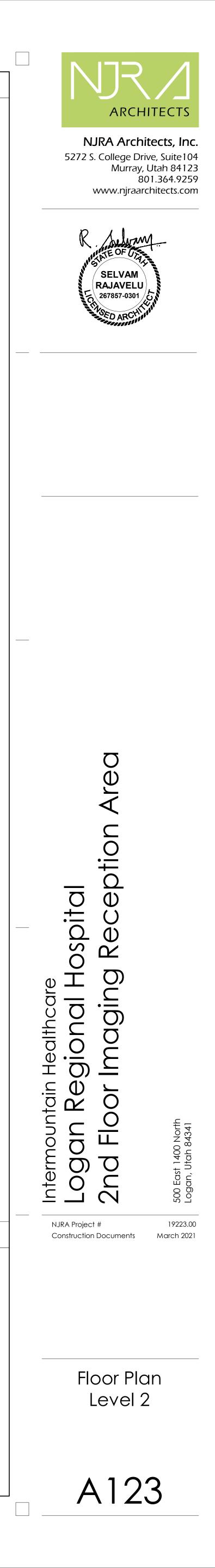
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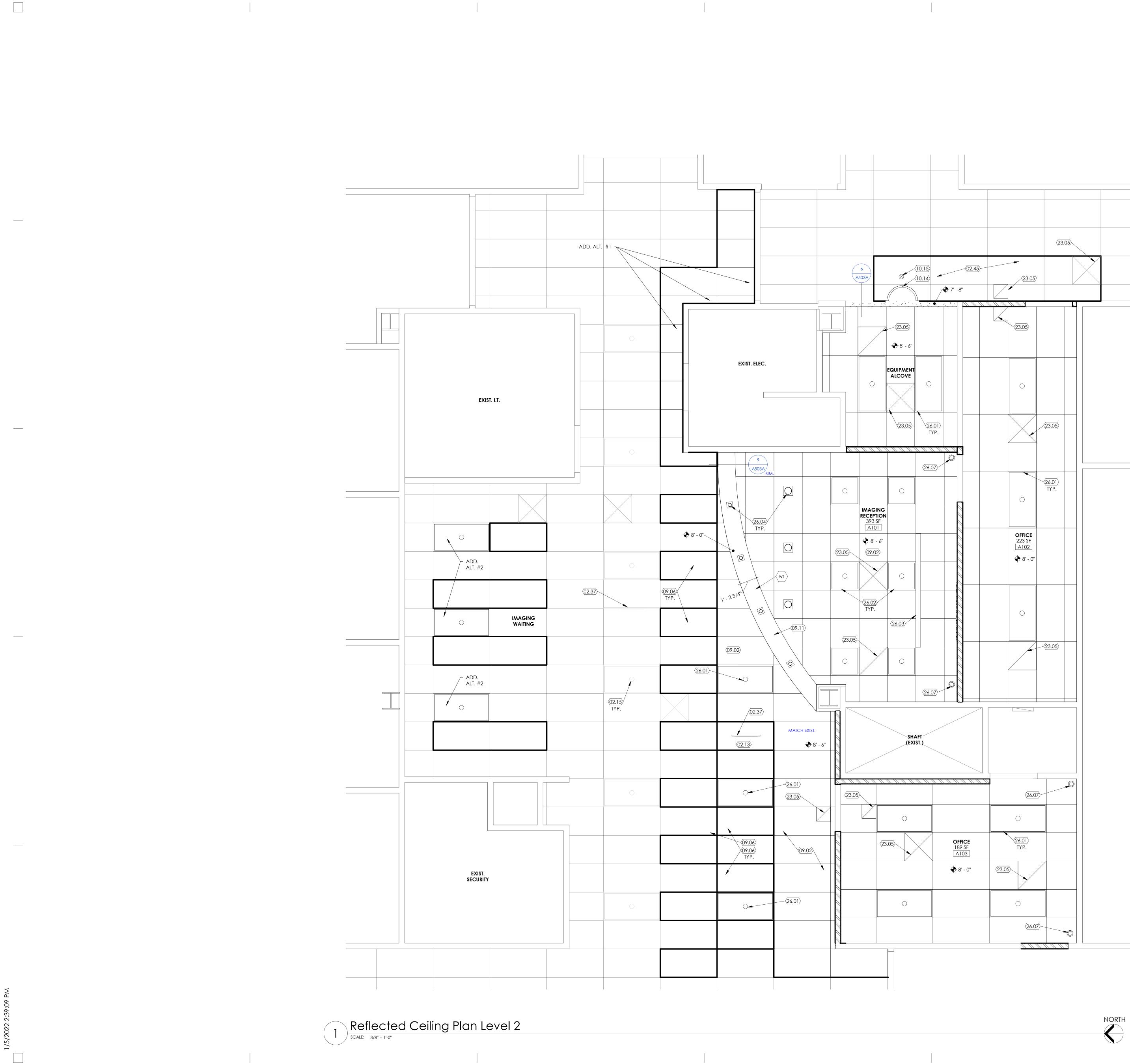
- 01.09 LINE OF HEADER ABOVE.
- 02.02 EXISTING WALL TO REMAIN PROTECT DURING CONSTRUCTION. REMOVE WALL BASE IN AREAS WHERE NEW FINISHES WILL BE INSTALLED.
- 02.18 EXISTING PNEUMATIC TUBE STATION TO REMAIN.
- 02.20 EXISTING MILL WORK TO REMAIN.
- 02.21 EXISTING MINI FRIDGE TO BE RELOCATED. 02.22 EXISTING MICROWAVE TO BE RELOCATED.
- 02.23 EXISTING PAPER SHREDDER TO BE RELOCATED.
- 02.34 EXISTING ZEBRA PRINTERS (5) TO REMAIN. 02.43 EXISTING COAT HOOKS TO BE REMOVED AND RELOCATED WHERE SHOWN ON
- FLOOR PLAN. 02.44 EXISTING SAFE TO REMAIN.
- 05.02 METAL STUD FRAMING, SEE FLOOR PLANS FOR WALL TYPES.
- 05.03 FURRED WALL WITH METAL STUD FRAMING. EXTEND EXISTING GANG BOXES AS
- REQUIRED. 06.03 CABINETS, COUNTERTOPS, BOOKSHELVES, ETC. SEE INTERIOR ELEVATIONS.
- 06.16 DIVIDER WALL, 3'-6" HIGH W/ COUNTERTOP TO MATCH RECEPTION DESK. 06.17 3-FORM TRANSLUCENT PANEL MOUNTED TO COUNTERTOP.
- 08.01 DOOR FRAME AND DOOR. SEE DOOR SCHEDULE FOR DOOR SIZE, DOOR ELEVATION, ETC.
- 09.12 CONTRACTOR TO INSTALL 5/8" TYPE 'X' GYP. BOARD ABOVE CEILING TO UNDERSIDE OF EXIST. STRUCTURE AT EXIST. WALL IF NOT CURRENTLY INSTALLED. FIELD VERIFY EXISTING CONDITIONS. PROVIDE FIREPROOFING AT ALL PENETRATIONS AS REQUIRED. 11.03 ATM TO REMAIN.
- 11.04 COMPUTER, N.I.C. (O.F.O.I.)
- 11.05 PRINTER (O.F.O.I.) SEE ELECTRICAL DRAWINGS. 11.06 WALL PHONE (O.F.C.I.) SEE ELECTRICAL DRAWINGS.
- 11.07 WIRE SHELVING. OFCI
- 12.01 FURNITURE TO BE PROVIDED AND INSTALL BY OWNER'S VENDOR (MIDWEST -MWCI). 26.05 NEW LED UNDERCOUNTER STRIP LIGHT. SEE ELECTRICAL DRAWINGS.
- 26.08 PROXIMITY CARD READER. SEE DOOR HARDWARE SCHEDULE AND ELECTRICAL DRAWINGS.

GENERAL NOTES

- A. SEE SHEET G003 AND G005 FOR SYMBOLS, GENERAL NOTES AND LEGEND. B. SEE SHEET A505A FOR CABINET LEGEND.
- C. SEE SHEET A601A FOR DOOR SCHEDULE. D. SEE SHEET A602A FOR WINDOW SCHEDULE.
- SEE SHEET A603A FOR FINISH SCHEDULE AND GENERAL NOTES.

NORTH





KEYED NOTES

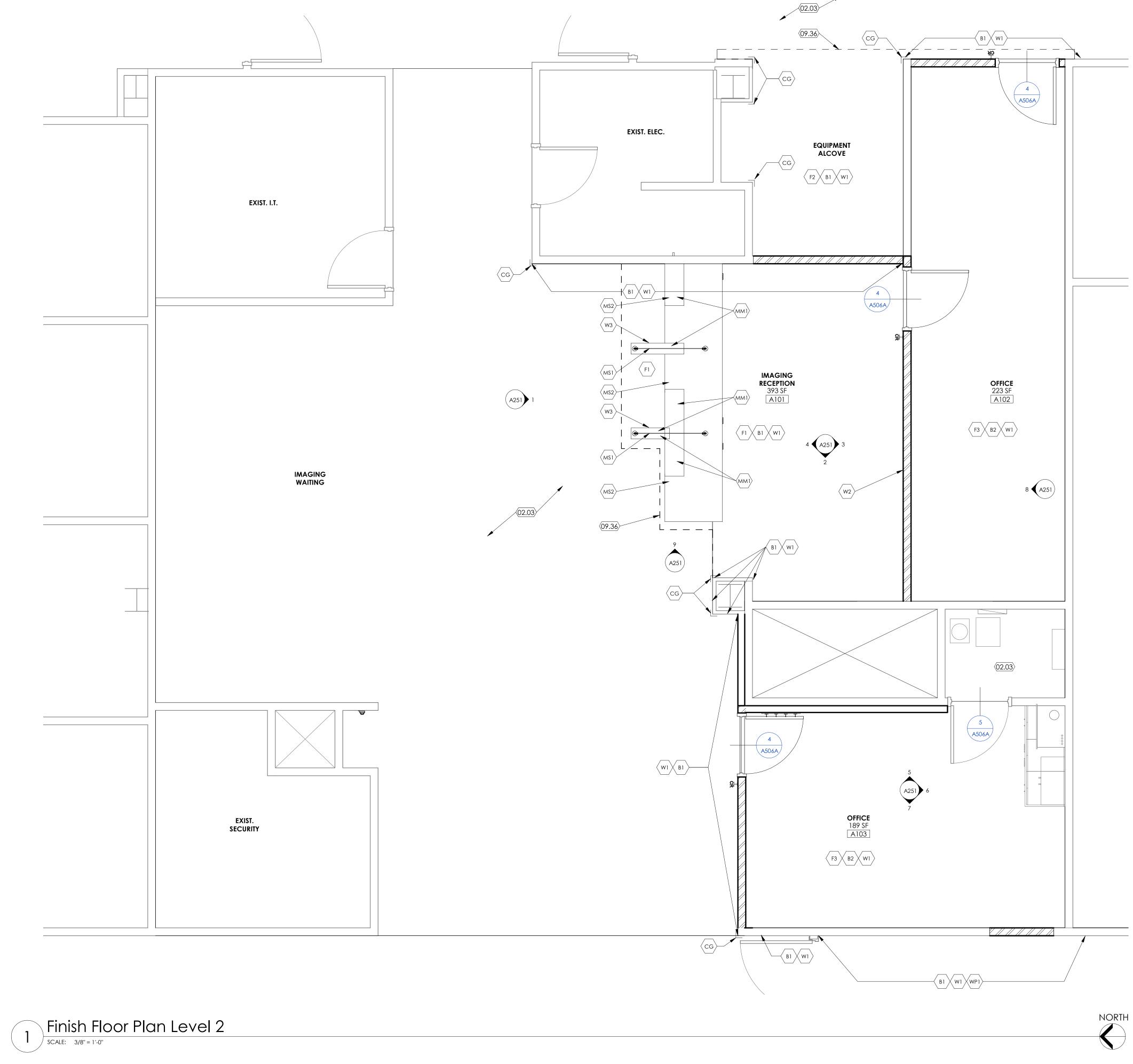
- 02.13 EXISTING CEILING TO REMAIN. PROTECT DURING CONSTRUCTION.
- 02.15 EXISTING LIGHT FIXTURES, MECHANICAL UNITS, ETC. TO REMAIN. 02.37 EXISTING CEILING MOUNTED SIGNAGE TO REMAIN - PROTECT DURING
- CONSTRUCTION. 02.45 EXISTING CEILING TO BE REMOVED AS REQUIRED FOR RECONFIGURATION OF EXISTING DUCTWORK IN CORRIDOR. REPLACE EXISTING PANELS ONCE WORK
- IS COMPLETED. 09.02 NEW 2X4 LAY IN CEILING. 09.06 REPLACE CEILING TILES WHERE EXISTING CAN LIGHTS HAVE BEEN REMOVED.
- 09.11 GYPSUM BOARD HEADER. SEE DETAIL 6/A503A UNLESS NOTED WITH SEPARATE DETAIL.
- 10.14 REINSTALLED WALL MOUNTED INTERSECTION MIRROR. 10.15 REINSTALLED EXIT SIGN.
- 23.05 MECHANICAL LOUVER, SEE MECHANICAL DRAWINGS. COORDINATE WITH ARCHITECT FOR LOUVER COLOR. COORDINATE THE LOCATION OF ALL LOUVERS WITH MECHANICAL DRAWINGS AND MECHANICAL EQUIPMENT. 26.01 NEW 2X4 LED LIGHT FIXTURE. SEE ELECTRICAL DRAWINGS.
- 26.02 NEW 2X2 LED LIGHT FIXTURE. SEE ELECTRICAL DRAWINGS.
- 26.03 NEW LED LINEAR WALL WASH LIGHT FIXTURE. SEE ELECTRICAL DRAWINGS. 26.04 NEW LED CAN LIGHTS. SEE ELECTRICAL DRAWINGS.
- 26.07 NEW SECURITY CAMERA COORD. W/ OWNER SEE ELECTRICAL DRAWINGS.

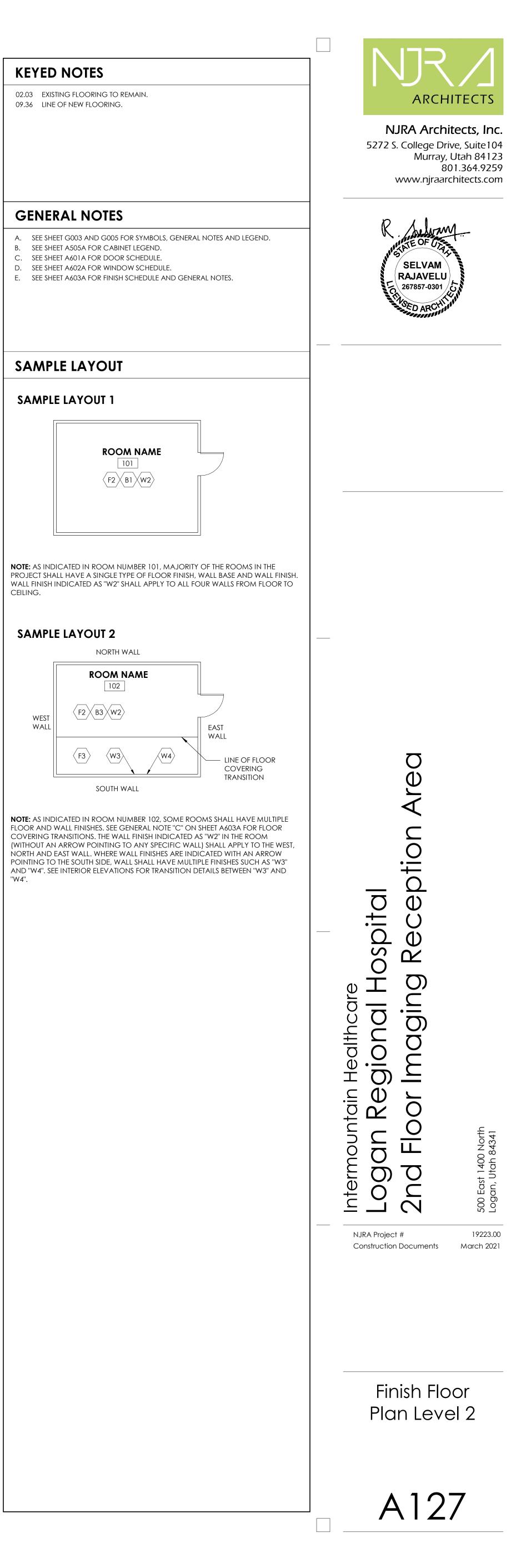
- A. SEE SHEET G003 AND G005 FOR SYMBOLS, GENERAL NOTES AND LEGEND. B. SEE SHEET A505A FOR CABINET LEGEND.
- C. SEE SHEET A601A FOR DOOR SCHEDULE. D. SEE SHEET A602A FOR WINDOW SCHEDULE.
- E. SEE SHEET A603A FOR FINISH SCHEDULE AND GENERAL NOTES.



G FINISH TYPE	SIZE	MATERIAL DESCRIPTION	MANUFACTURER	STYLE	MODEL #	COLOR	COMMENTS
F1 FLOOR FINISH		LUXURY VINYL TILE - LOBBY	-	-	-	-	1
F2 FLOOR FINISH		LUXURY VINYL TILE - CORRIDOR	-	-	-	-	1
3 FLOOR FINISH		CARPET TILE	-	-	-	-	1
1 WALL BASE	6" HIGH	RUBBER BASE	ROPPE	-	-	-	1
2 WALL BASE	4" HIGH	CARPET BASE (TOP EXPOSED EDGE BOUND WITH FA	ABRIC)	-	-	-	1
V1 WALL FINISH		PAINT	-	-	-	-	1, 3
V2 WALL FINISH		ACCENT PAINT	SHERWIN WILLIAMS	SATIN	SW9073	DUSTY HEATHER	3
V3 WALL FINISH	12" X 24"	PORCELAIN TILE	CROSSVILLE	HONED	NTR01	FEMME FATALE	2
1S1 MISC. SURFACE FINISH		RESIN PRIVACY PANEL	3FORM	VARIA	_	TRAIL	-
S2 MISC. SURFACE FINISH		COMPOSITE PLANKS	SOELBERG INDUSTRIES	PIASTRA	-	AMATI WALNUT	-
1 MONOLITHIC MATERIAL		QUARTZ	CAMBRIA			TORQUAY	
		QUARIZ	CANDRIA			ΙΟΚΦΟΛΙ	
G CORNER GUARD		CORNER GUARD	CONSTRUCTION SPECIALTIES	ACROVYN	-	-	1
P1 WALL PROTECTION		CRASH RAIL WALL PROTECTION	CONSTRUCTION SPECIALTIES	ACROVYN	-	-	1
	· · · · ·						
COMMENTS							
. MATCH ADJACENT EXISTING STYLE, FINISH, AND IN EXISTING FLOORING IS: 12348 - NATURE'S PATHS,							

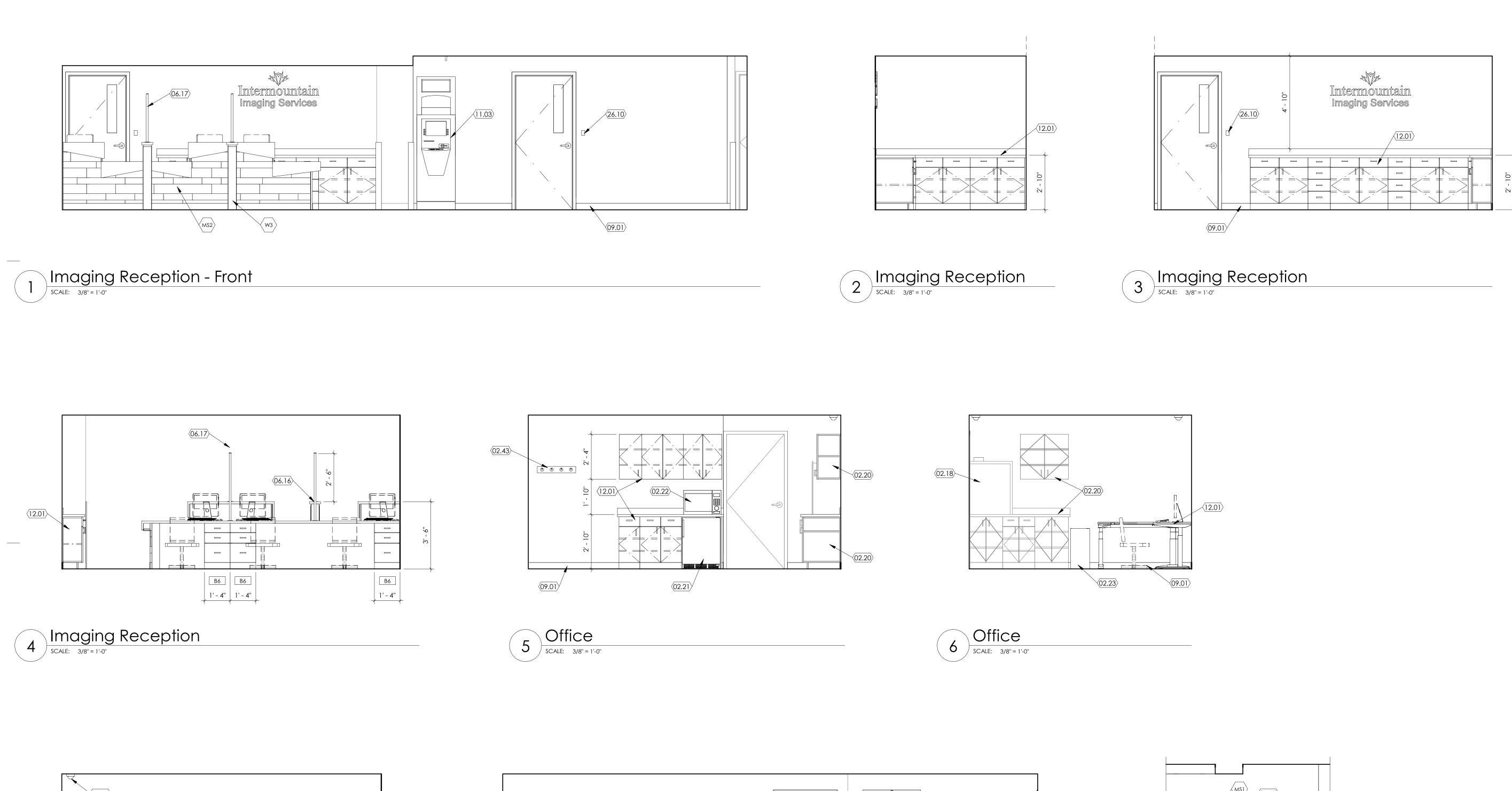
- WITH VINYL BACKING, LOT #1539652 BY MANNINGTON. THE WALL BASE IN THE LOBBY IS A 6" BLACK RUBBER BASE BY ROPPE.
- GROUT TO BE MAPEI #93 WARM GRAY OR SIMILAR. ALL NEW WALLS TO BE SPRAY TEXTURED TO MATCH EXISTING. WHERE REPAIRS ARE BEING MADE TO EXISTING WALLS, SPRAY TEXTURING IS REQUIRED TO MATCH ADJACENT FINISHES.

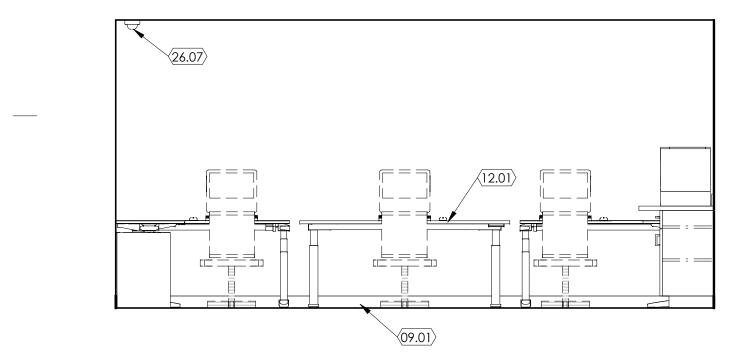


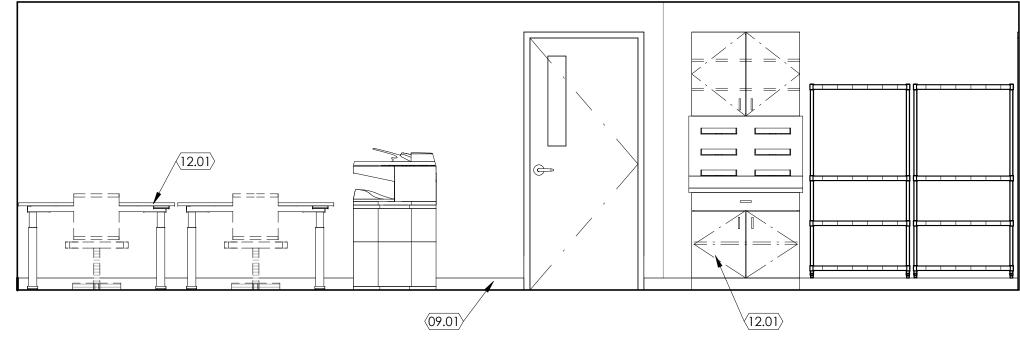






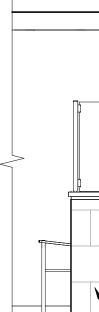








7 Office SCALE: 3/8" = 1'-0"



9 Imaging Reception SCALE: 3/8" = 1'-0"

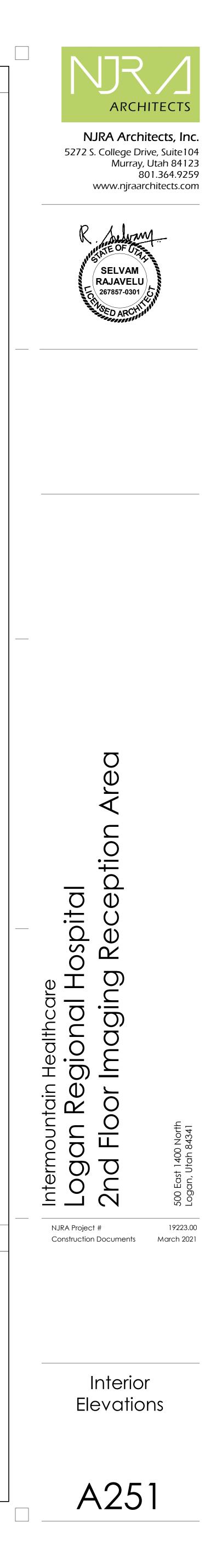


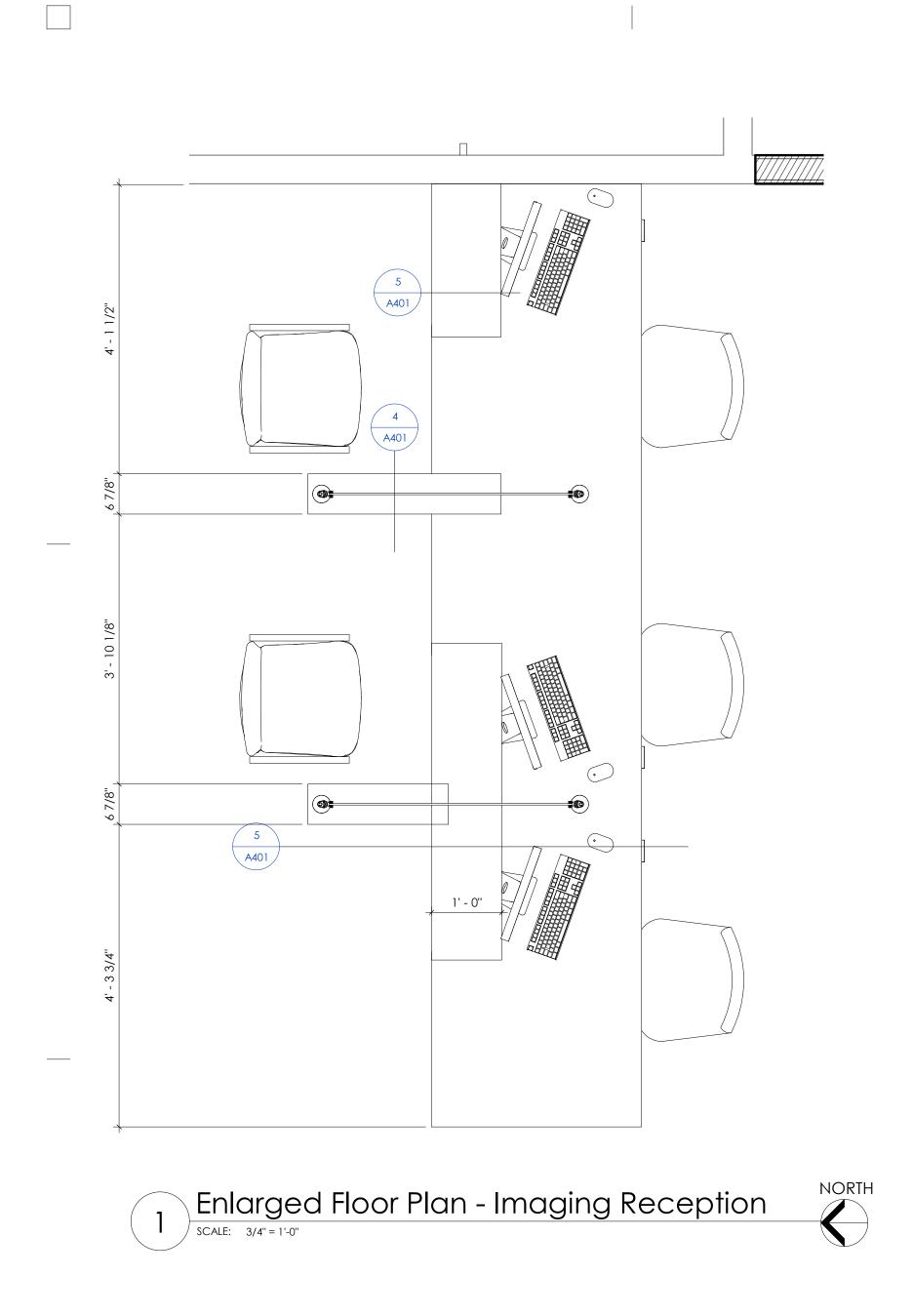
- 02.18 EXISTING PNEUMATIC TUBE STATION TO REMAIN.
- 02.20 EXISTING MILL WORK TO REMAIN. 02.21 EXISTING MINI FRIDGE TO BE RELOCATED.
- 02.22 EXISTING MICROWAVE TO BE RELOCATED. 02.23 EXISTING PAPER SHREDDER TO BE RELOCATED.
- 02.43 EXISTING COAT HOOKS TO BE REMOVED AND RELOCATED WHERE SHOWN ON FLOOR PLAN.
- 06.16 DIVIDER WALL, 3'-6" HIGH W/ COUNTERTOP TO MATCH RECEPTION DESK. 06.17 3-FORM TRANSLUCENT PANEL MOUNTED TO COUNTERTOP.
- 09.01 WALL BASE. SEE FINISH SCHEDULE.
- 11.03 ATM TO REMAIN.

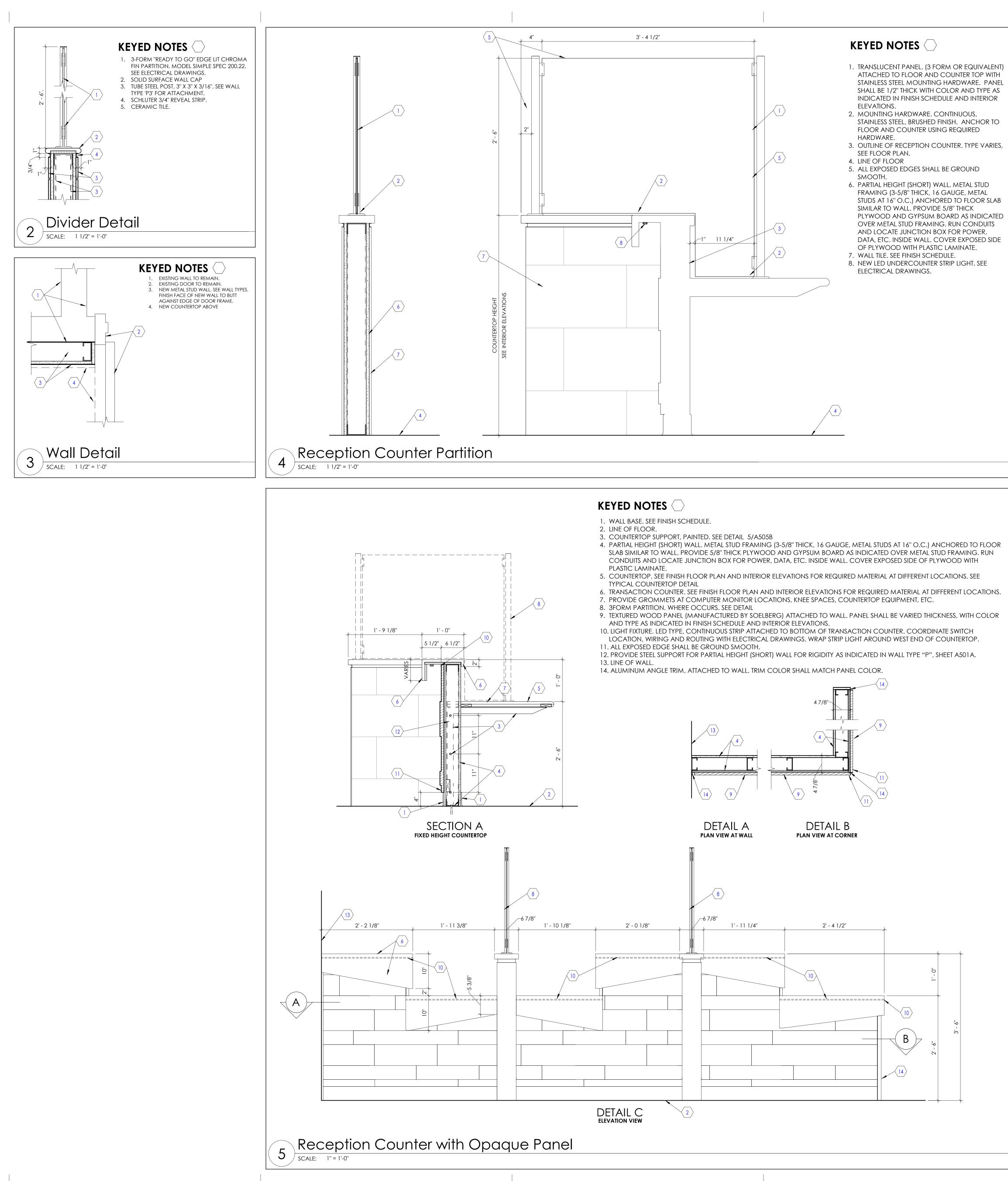
12.01 FURNITURE TO BE PROVIDED AND INSTALL BY OWNER'S VENDOR (MIDWEST -MWCI).

26.07 NEW SECURITY CAMERA - COORD. W/ OWNER - SEE ELECTRICAL DRAWINGS. 26.10 TBD

- A. SEE SHEET G003 AND G005 FOR SYMBOLS, GENERAL NOTES AND LEGEND. B. SEE SHEET A505A FOR CABINET LEGEND. C. SEE SHEET A601A FOR DOOR SCHEDULE.
- D. SEE SHEET A602A FOR WINDOW SCHEDULE.

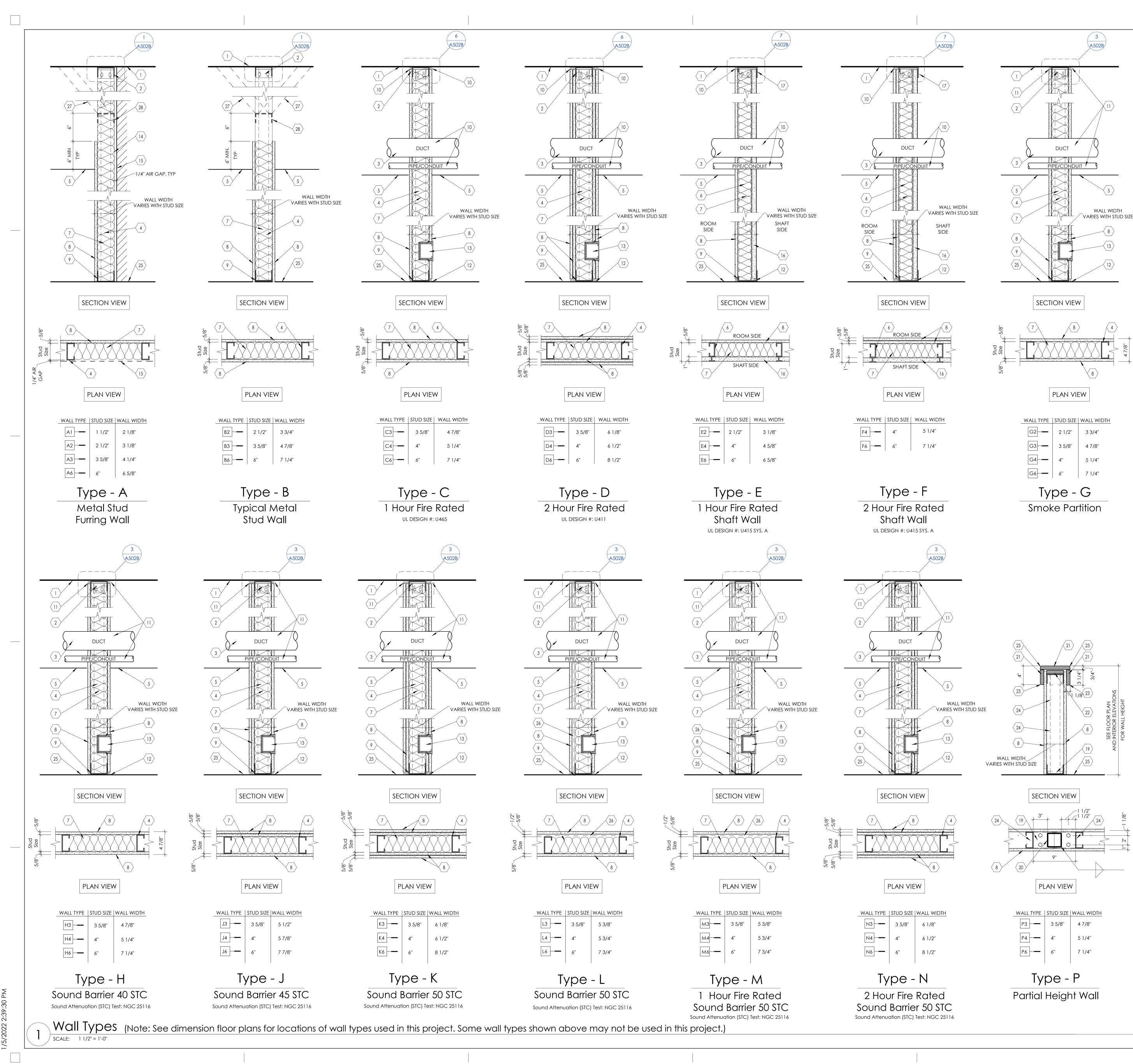






- CONDUITS AND LOCATE JUNCTION BOX FOR POWER, DATA, ETC. INSIDE WALL. COVER EXPOSED SIDE OF PLYWOOD WITH 5. COUNTERTOP. SEE FINISH FLOOR PLAN AND INTERIOR ELEVATIONS FOR REQUIRED MATERIAL AT DIFFERENT LOCATIONS. SEE
- 6. TRANSACTION COUNTER. SEE FINISH FLOOR PLAN AND INTERIOR ELEVATIONS FOR REQUIRED MATERIAL AT DIFFERENT LOCATIONS.
- 9. TEXTURED WOOD PANEL (MANUFACTURED BY SOELBERG) ATTACHED TO WALL. PANEL SHALL BE VARIED THICKNESS, WITH COLOR
 - LOCATION, WIRING AND ROUTING WITH ELECTRICAL DRAWINGS. WRAP STRIP LIGHT AROUND WEST END OF COUNTERTOP.

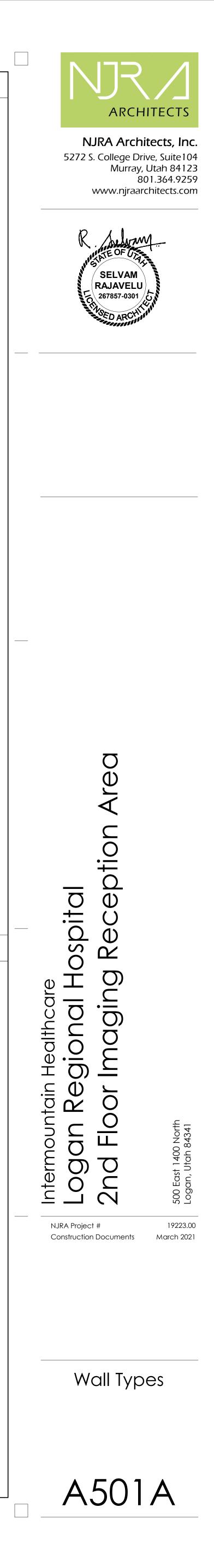


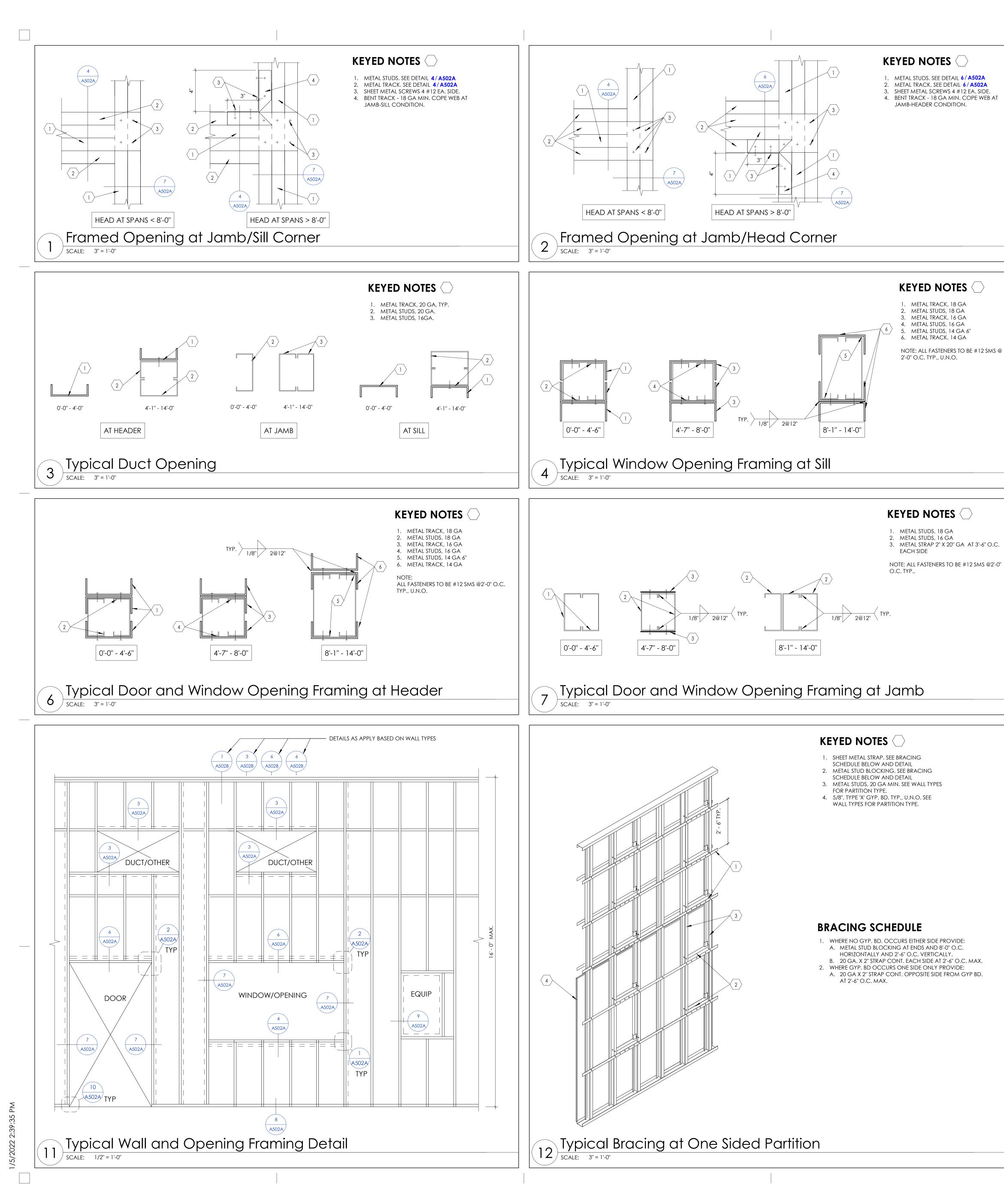


KEYED NOTE

- . LINE OF FLOOR OR ROOF DECK AS OCCURS.
- TO ACCOMMODATE FOR STRUCTURE DEFLECTION, PROVIDE SLIP CONNECTION BETWEEN TOP RUNNER TRACK AND METAL STUD FRAMING. SEE DETAIL 9 / A502B STUD FRAMING AROUND DUCT OPENINGS. SEE DETAIL 11/A502A
- 4. METAL STUDS, 20 GA STRUCTURAL (33 MILS) AT 16" O.C, U.N.O. BASED ON WALL TYPES INDICATED IN FLOOR PLAN, PROVIDE STUD SIZE AS INDICATED IN WALL TYPES WITH TRACK RUNNERS AT TOP AND BOTTOM. FOR STUD FRAMING AROUND DOOR AND WINDOW OPENINGS, SEE DETAIL 11/A502A
- LINE OF CEILING AS OCCURS. SEE REFLECTED CEILING PLAN. 6. STEEL STUDS. "C-H' SHAPED, 20 GA STRUCTURAL AT 24" O.C.
- PROVIDE ACOUSTIC INSULATION BLANKET FOR FULL DEPTH OF THE STUD CAVITY THROUGHOUT, UNO. FOR 4" & 3 5/8" STUDS PROVIDE R-13 UNFACED BATT INSULATION AND FOR 6" STUDS PROVIDE R-19 UNFACED BATT INSULATION. PROVIDE KRAFT FACED INSULATION FOR ALL APPLICATIONS AT EXTERIOR WALLS. 8. GYPSUM BOARD, 5/8" THICK, TYPE 'X', U.N.O, ATTACHED TO METAL STUD
- FRAMING. SEE GENERAL NOTE 'B' BELOW. ANCHOR BASE TRACK TO CONCRETE FLOOR BELOW. SEE DETAIL 8/A502A
- 10. FILL GAP BETWEEN DECK AND METAL TRACK TOP RUNNER WITH FIRESTOP SEALANT. SEAL TIGHTLY AROUND ALL PIPES, CONDUITS, DUCTS, ETC. ON EACH SIDE OF THE FIRE BARRIER WALL (CONTINUOUS) WITH APPROVED FIRESTOP SEALANT INSTALLED AROUND ALL PENETRATIONS TO MAINTAIN THE INTEGRITY OF THE FIRE BARRIER.
- 1. FILL GAP BETWEEN DECK AND METAL TRACK TOP RUNNER WITH ACOUSTIC SEALANT. SEAL TIGHTLY AROUND ALL PIPES, CONDUITS, DUCTS, ETC. ON EACH SIDE OF THE WALL (CONTINUOUS) AND AROUND ALL PENETRATIONS TO MAINTAIN THE INTEGRITY OF THE WALL.
- 2. STOP GYPSUM BOARD 1/4" ABOVE THE FLOOR TYP. ON EACH SIDE OF WALL. PROVIDE ACOUSTIC SEALANT AT SOUND WALLS AND FIRESTOP SEALANT AT RATED WALLS ON EACH SIDE OF THE WALL (CONTINUOUS).
- 13. OUTLET BOX AS OCCURS. PROVIDE FIRE BARRIER MOLDABLE PUTTY PADS AND FIRESTOP SEALANT AROUND ELECTRICAL BOXES AT ALL RATED WALLS AND SOUND BARRIER WALLS AND AT BACK TO BACK ELECTRICAL BOXES AT SMOKE PARTITION WALLS, TYP.
- 14. PROVIDE STRAPPING AND BLOCKING AT FURRING WALL. SEE DETAIL 12/A502A 15. LINE INDICATES EXISTING WALL OR STRUCTURE. PROVIDE 1/4" AIR GAP.
- 16. GYPSUM BOARD SHAFT LINER PANEL, 1" THICK, TYPE 'X', ATTACHED TO C-H STUDS. 17. STEEL RUNNER, 'J' SHAPED WITH UNEQUAL LEGS OF 1" AND 2", 20 GA, ATTACHED TO FLOOR AND STRUCTURE ABOVE WITH FASTENERS LOCATED NO GREATER THAN 2" FROM ENDS AND NO MORE THAN 24" O.C. RUNNERS SHOULD BE
- POSITIONED WITH SHORT LEG TO FINISHED SIDE OF WALL. 18. STOP STUD RUNNER AT BASE PLATES.
- 19. STEEL PLATE, 3/8" THICK WITH 4-1/2" DIA. HILTI-HY200 EPOXY ANCHORS WITH 2-3/8" HILTI-HIT -2 ANCHORS. EMBED INTO CONCRETE 2-3/8". 20. TUBE STEEL 3" x 3" x 3/16" AT 6'- 0" O.C.
- 21. WALL CAP. SOLID SURFACE MATERIAL ATTACHED TO WALL BELOW. 22 PLYWOOD, 3/4" THICK, CONTINUOUS FIRE TREATED. ATTACH PLYWOOD TO
- VERTICAL STEEL TUBE POST WITH 'L' SHAPED METAL CLIPS AND FASTENERS. 23. PROVIDE 1/4" RADIUS ROUNDED EDGE, CONTINUOUS.
- 24. METAL STUDS 16 GA STRUCTURAL (35 MIL) AT 16" O.C. PROVIDE RUNNERS AT TOP AND BOTTOM. ATTACH TOP RUNNER TO PLYWOOD AND VERTICAL STEEL POST. 25. LINE OF FLOOR.
- 26. RESILIENT CHANNEL, 2" X 1/2", INSTALLED HORIZONTALLY AND SPACED AT 24" 27 WHERE CONDITIONS PROHIBIT EXTENDING STUDS TO DECK, PROVIDE CROSS
- BRACING FROM TOP RUNNER OF WALL TO STRUCTURE ABOVE WITH 3-5/8" 20 GA STUDS AT 4' - 0" O.C. ALTERNATE DIRECTION OF BRACING TO STRUCTURE EVERY 48" AS CONDITIONS ALLOW.
- 28 TOP TRACK. 18 GA. REQUIRED AT CROSS-BRACED WALLS.

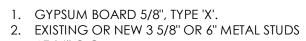
- A. CONTRACTOR SHALL VERIFY ITEMS LIKE SEMI OR FULLY RECESSED MISCELLANEOUS BOXES, PANELS, PLUMBING LINES, CONDUITS, PIPES, ETC. THAT ARE CONCEALED IN THE WALL. IF 3-5/8" METAL STUDS ARE INADEQUATE, CONTRACTOR SHALL NOTIFY THE ARCHITECT AND USE 6" STUDS. COORDINATE WITH ALL THE CONSULTANT DRAWINGS PRIOR TO WALL CONSTRUCTION AND USE 6" OR 8", 20 GAUGE METAL STUDS FOR FRAMING IN LIEU OF 3-5/8" METAL STUDS.
- USE 5/8" CEMENTITIOUS BOARD IF CERAMIC OR PORCELAIN WALL TILES ARE INDICATED IN THE FINISH SCHEDULE AS WALL FINISH. CEMENTITIOUS BOARD SHALL EXTEND FROM FINISHED FLOOR TO HEIGHT OF TILE. 5/8" WATER RESISTANT GYPSUM BOARD TO BE USED ABOVE TILE HEIGHT IN RESTROOMS. SEE FLOOR PLANS FOR CERTAIN UNIQUE LOCATIONS THAT REQUIRE LEAD LINED GYPSUM BOARD, IMPACT
- RESISTANT GYPSUM BOARD, SOUND ATTENUATION GYPSUM BOARD, ETC. PROVIDE CONTROL JOINT AS PER DETAIL 14/A502A WHEN LENGTH OF GYPSUM BOARD EXCEEDS 50' IN ONE DIRECTION OR AS DIRECTED BY ARCHITECT. COORDINATE WITH ARCHITECT FOR CONTROL JOINT LOCATIONS. WHEN GYPSUM BOARD OR CEMENTITIOUS BOARD IS ATTACHED VERTICALLY, USE 1" LONG #6 DRYWALL SCREWS TO EACH STUD. SCREWS ARE 8" O.C. AT PERIMETER AND 12" A INTERMEDIATE STUD. WHEN GYPSUM BOARD IS ATTACHED HORIZONTALLY TO STUDS, HORIZONTAL JOINTS SHALL BE STAGGERED WITH THOSE ON THE OPPOSITE SIDE. SCREWS FOR HORIZONTAL APPLICATION SHALL BE 8" O.C. AT VERTICAL EDGES AND 12" O.C. AT INTERMEDIATE STUDS.
- D. FOR LOCATION OF FIRE RATED WALLS AND SMOKE PARTITION WALLS SEE CODE COMPLIANCE PLAN. SEE DIMENSION FLOOR PLANS FOR WALL TYPES USED IN THIS PROJECT. SOME WALL
- TYPES MAY NOT BE USED IN THIS PROJECT. WHERE LEAD LINED WALLS ARE INDICATED ON THE DRAWINGS, USE 16 GA STUDS IN LIEU OF THE GAUGE OF STUDS CALLED OUT IN THE WALL TYPES. IN PLACES WHERE MECHANICAL DUCTS ARE DESIGNED TO PENETRATE THE FLOOR,
- TO MEET THE REQUIREMENTS OF FIRE RATING, PROVIDE A TWO-HOUR FIRE RATED ENCLOSURE AT TOP AND BOTTOM OF SHAFT AS INDICATED IN DETAILS 5/A502B AND 8/A502B IN PLACES WHERE A TWO-HOUR HORIZONTAL ENCLOSURE IS REQUIRED TO
- SEPARATE THE DUCTS FROM THE SPACE BELOW, PROVIDE A TWO-HOUR FIRE RATED HORIZONTAL ASSEMBLY AS PER DETAILS 5/A502B AND 8/A502B IN PLACES WHERE BACKING IS REQUIRED IN WALLS TO SUPPORT WALL HUNG EQUIPMENT, CABINETS, ETC. PROVIDE BACKING IN WALL PER DETAILS 5/A502A AND 13/A502A







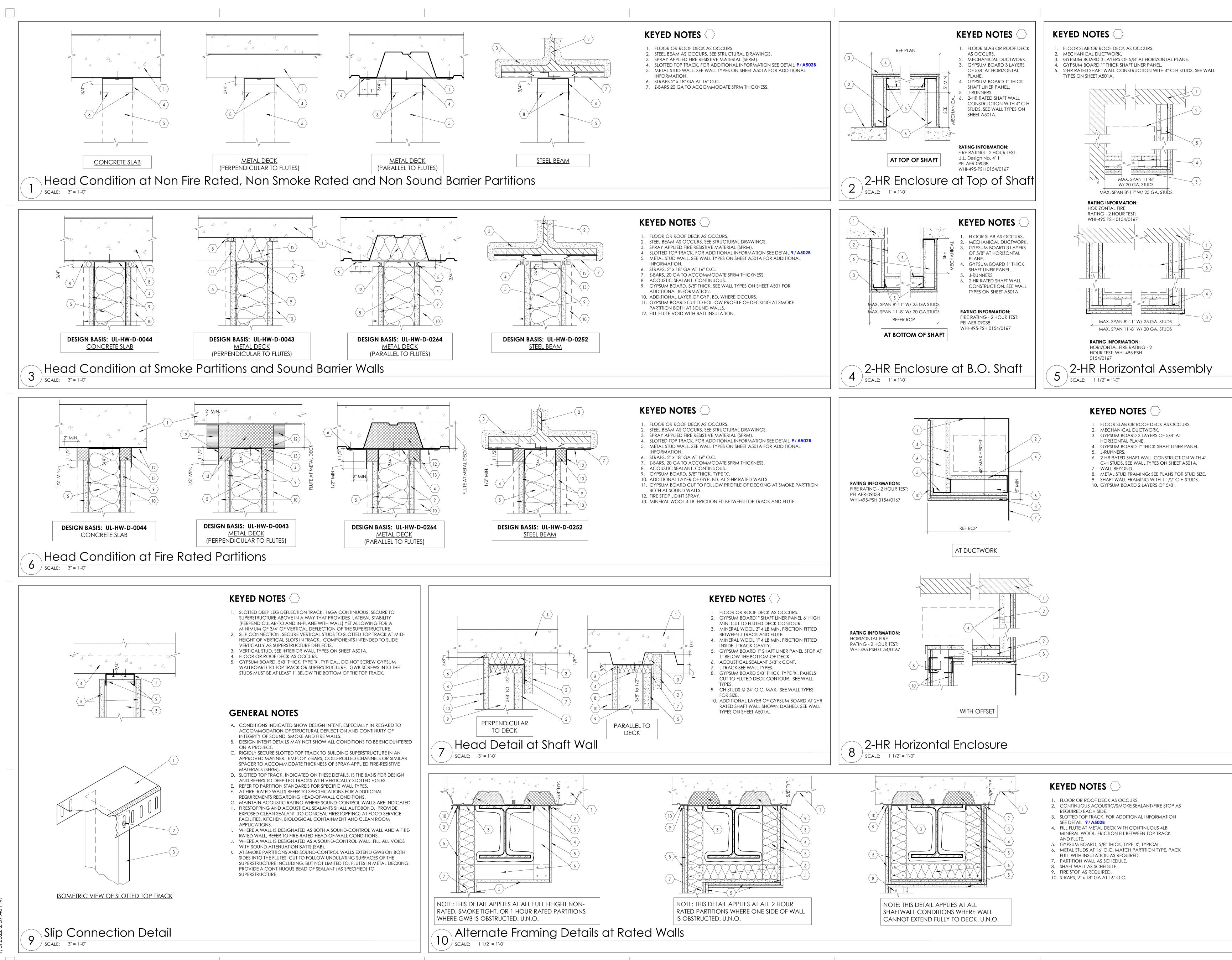




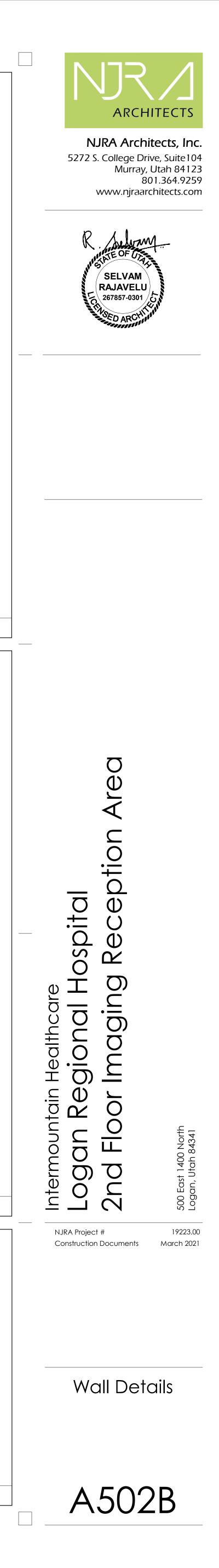
- AT 16'' O.C. METAL STUD BLOCKING 6" X 16" GA. EXTEND BLOCKING TO NEXT STUD BEYOND
- EQUIPMENT -TYPICAL BOTH SIDES. 4. SHEET METAL BACKING 6" X 16" GA. EXTEND
- BLOCKING TO NEXT STUD BEYOND EQUIPMENT - TYPICAL BOTH SIDES. 5. SHEET METAL SCREW 3 #10 AT EACH STUD
- 6. WHERE WALL TYPE INCLUDES RESILIENT CHANNELS, USE ADDITIONAL CHANNELS AS FURRING FOR BACKING AS REQUIRED.

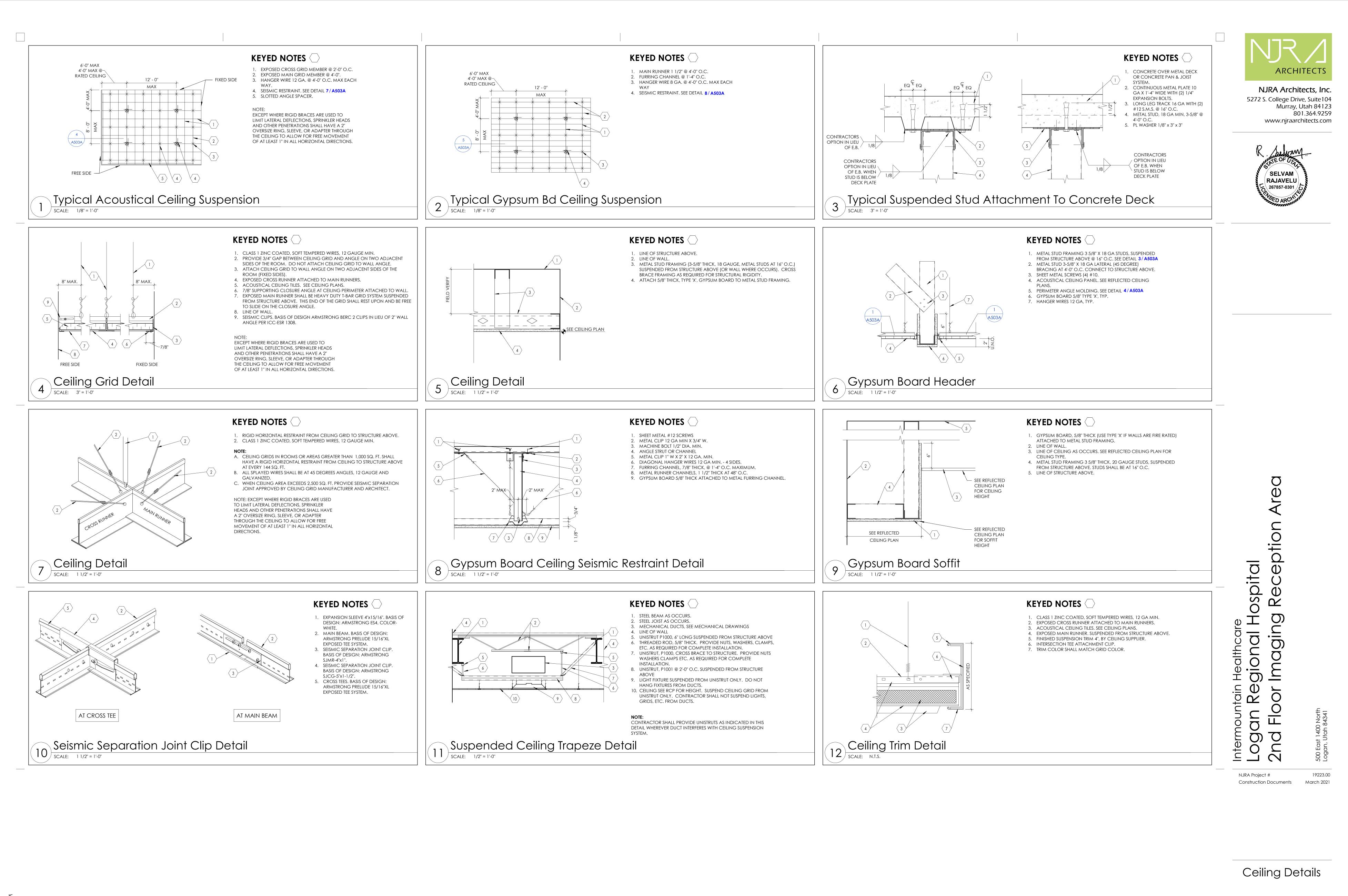
- 1. EXTEND BACKING PLATE TO NEXT STUD BEYOND SIDE OF FIXTURE OR
- <u>TYPE '1'</u> ACCESSORIES - BOTH SIDES. BACKING 2. PROVIDE METAL SLEEVES THROUGH WALL FINISH AT FIXTURE AND EQUIPMENT FASTENING. 3. FOR MECHANICAL WORK ANCHORAGE SEE MECHANICAL DRAWINGS. <u>TYPE '2'</u> BACKING Backing Plate Schedule 5 SCALE: 3" = 1'-0" KEYED NOTES (METAL STUDS. SEE WALL TYPES.
 POWDER DRIVEN PINS .014" METAL STUDS. SEE WALL TYPES.
 POWDER DRIVEN PINS .014" DIA. WITH DIA. WITH 1-1/4" MIN. EMBED 1-1/4" MIN. EMBED AT 2'-0" O.C. AND AT 2" FROM THE ENDS. AT 2" FROM THE ENDS. METAL TRACK - 18 GA MIN.
 SHEET METAL SCREWS #12 EA. SIDE. 3. METAL TRACK - 18 GA MIN. 4. SHEET METAL SCREWS #12 EA. 5. BENT TRACK - 18 GA MIN. SIDE. < 5 ≻─ Base Track Detail ∧ 8) SCALE: 3" = 1'-0" BASE AT SPANS > 8'-0" KEYED NOTES (1. HANDRAIL OR CORNER GUARD AS OCCURS. 2. SEE WALL TYPES FOR κ 4 PARTITION TYPE. GYPSUM BOARD, 5/8" TYPE 'X', CONTINUOUS ON ALL SIDES BEHIND EQUIPMENT. 4. CLIP ANGLE 2" X 2" X 20" GA MIN. CONT. 5. RECESSED EQUIPMENT AS OCCURS. PLAN VIEW, 2" SECTION SHALL BE BASE AT SPANS < 8'-0" SIMILAR Detail at Recessed Equip. Framed Opening at Jamb 10) SCALE: 3" = 1'-0" 9 SCALE: 3" = 1'-0" KEYED NOTES KEYED NOTES . GYPSUM BOARD, ATTACHED TO METAL STUD FRAMING. SEE WALL TYPES AND WALL SECTIONS FOR GYPSUM BOARD TYPE. METAL STUDS, 3 5/8" THICK. 16 GA AS SHOWN. 2. EXPANSION JOINT ("E-Z STRIP, V-SHAPED VINYL EXPANSION JOINT BY NATIONAL 8" WIDE X (HEIGHT OF WALL BRACKET + 6") HIGH X 16 GYPSUM COMPANY OR EQUIVALENT) ATTACHED TO GYPSUM BOARD. GA BACKING PLATE. ANCHOR TO 16 GA STUDS. . METAL STUDS. SEE WALL TYPES AND WALL SECTIONS FOR STUD SIZE, THICKNESS, SHEET METAL SCREWS #10 THROUGHOUT 9/64" GAUGE, SPACING, ETC. DIAMETER HOLES AT 18" O.C. 4. TWO LAYERS OF TYPE 'X' GYPSUM BOARD, 5/8" THICK, ATTACHED TO STUDS WITH GYPSUM BOARD, 5/8" THICK, TYPE 'X', TYPICAL U.N.C DRYWALL SCREWS, 1-5/8" @ 24" O.C. USE NON FIRE RATED GYPSUM BOARD IF ERGOTRON LX WALL MOUNT BRACKET, TV BRACKET, WALLS OR CEILING ARE NOT FIRE RATED. PHYSIOLOGICAL MONITOR, ETC O.F.C.I. NOTE: PROVIDE JOINT AT EVERY 50'-0" OF WALL THAT RUNS IN THE SAME DIRECTION. PRIOR TO INSTALLATION OF JOINTS, GET APPROVAL FROM ARCHITECT FOR CONTROL JOINT LOCATIONS IN WALL. PLAN VIEW $\overline{}$ 1/2" Control Joint - Gypsum Board Plan Detail at Bracket 13) FIGHT DE SCALE: 3" = 1'-0" 14) CALE: 3" = 1'-0"



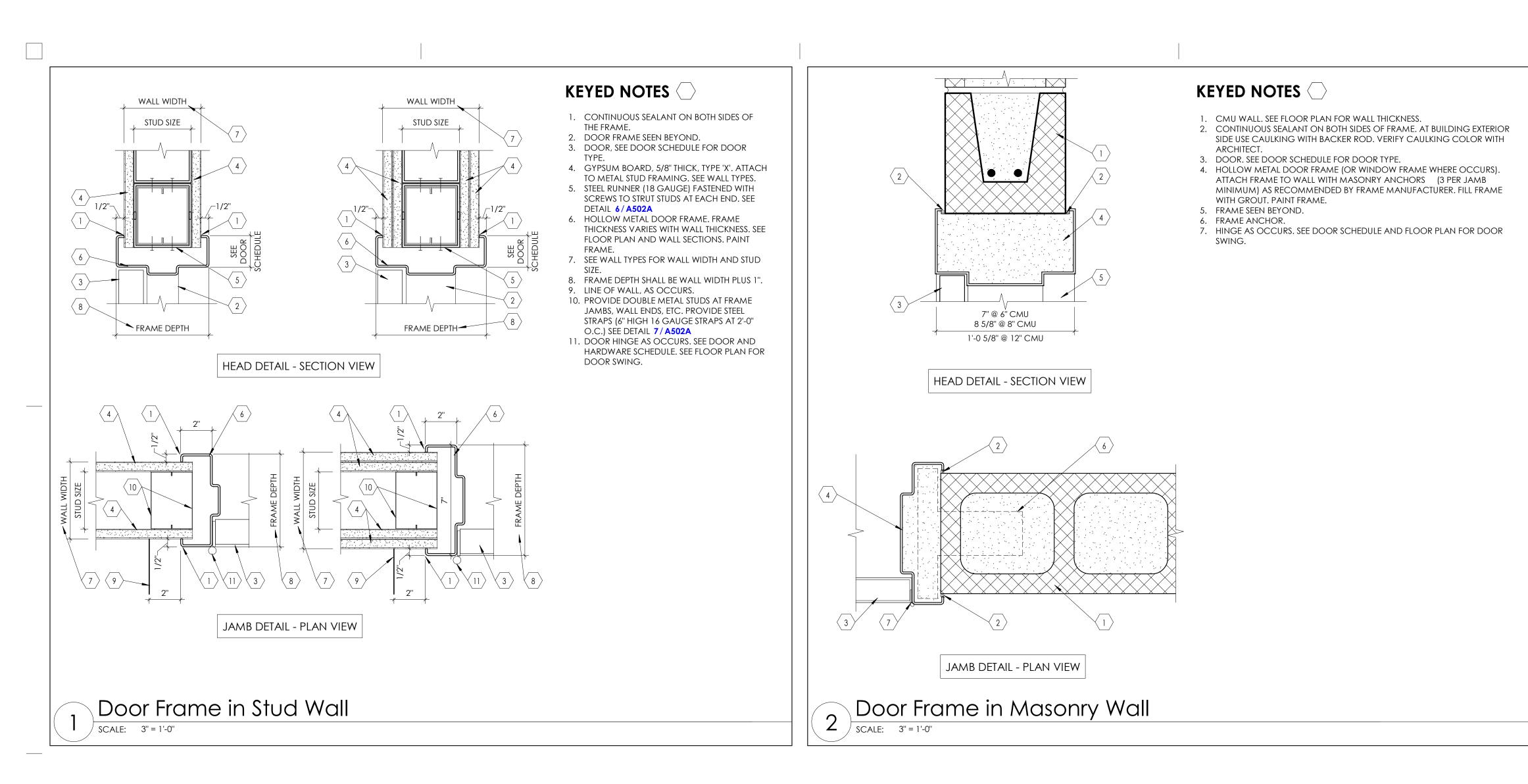




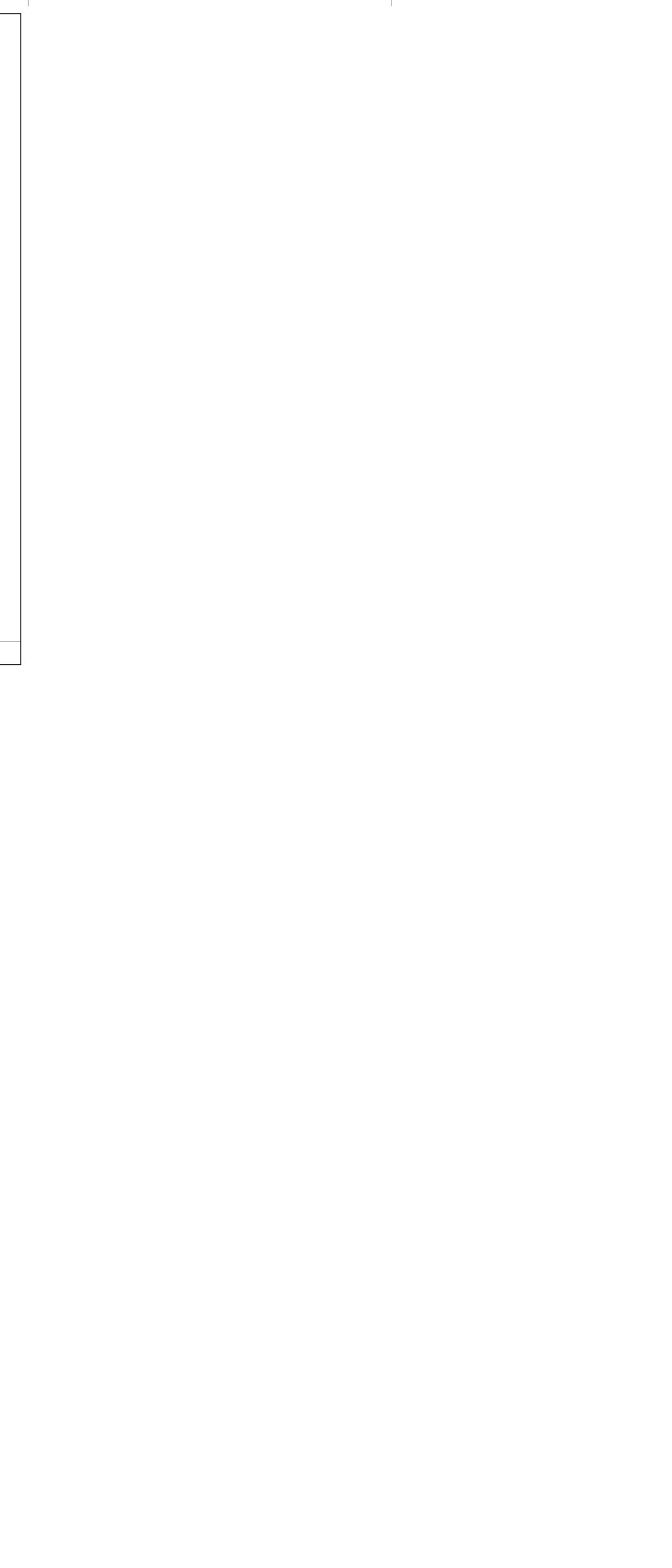




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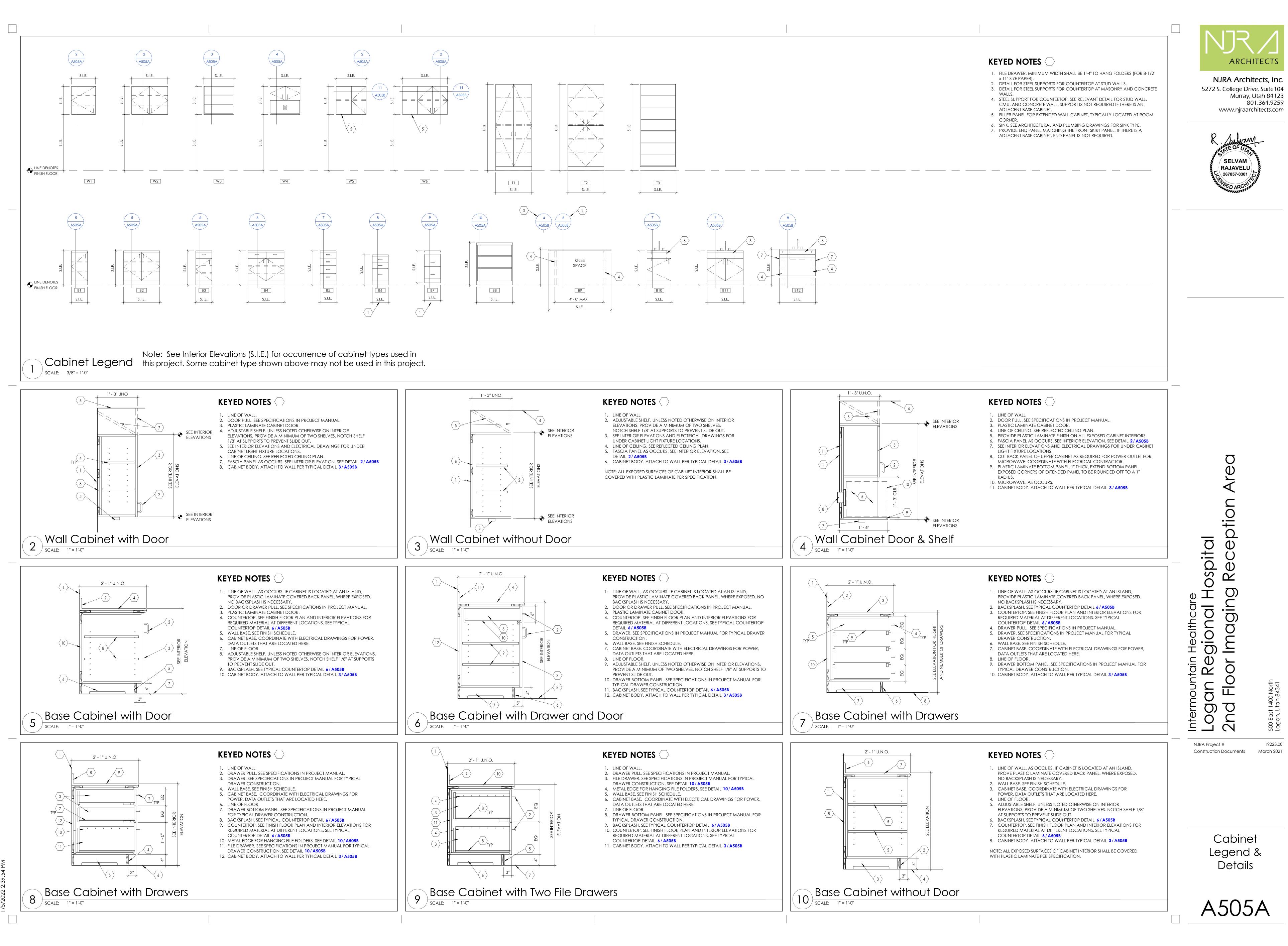


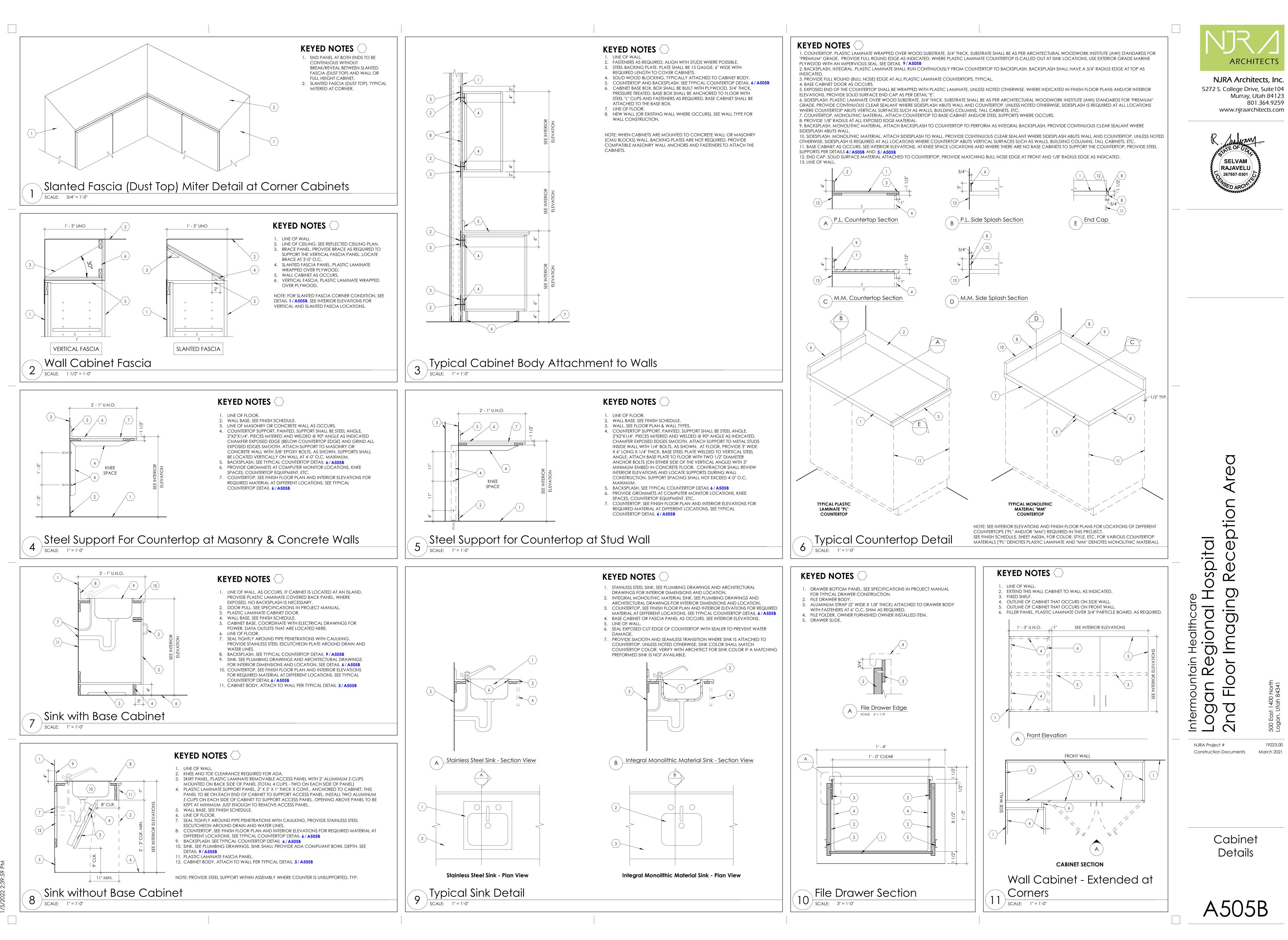


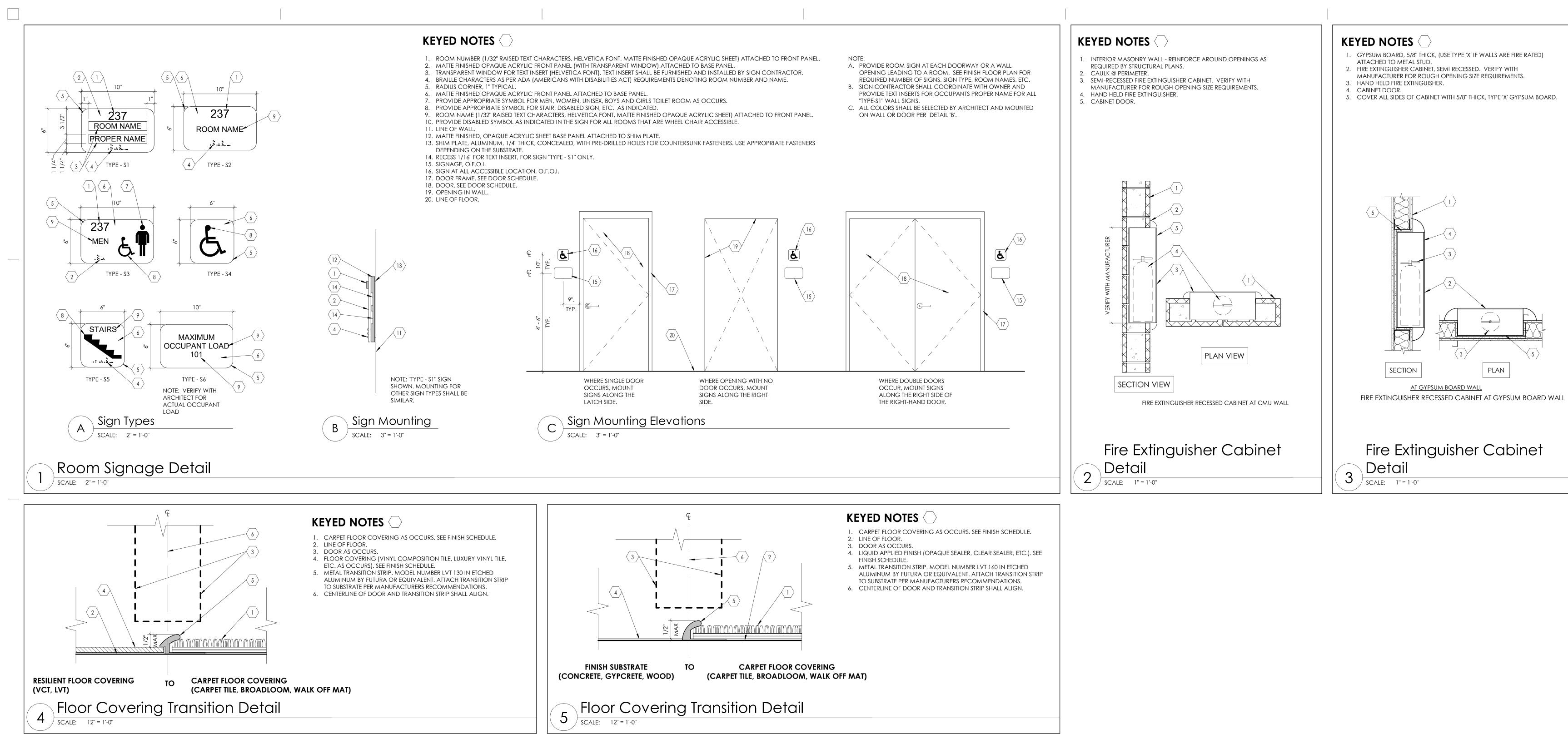


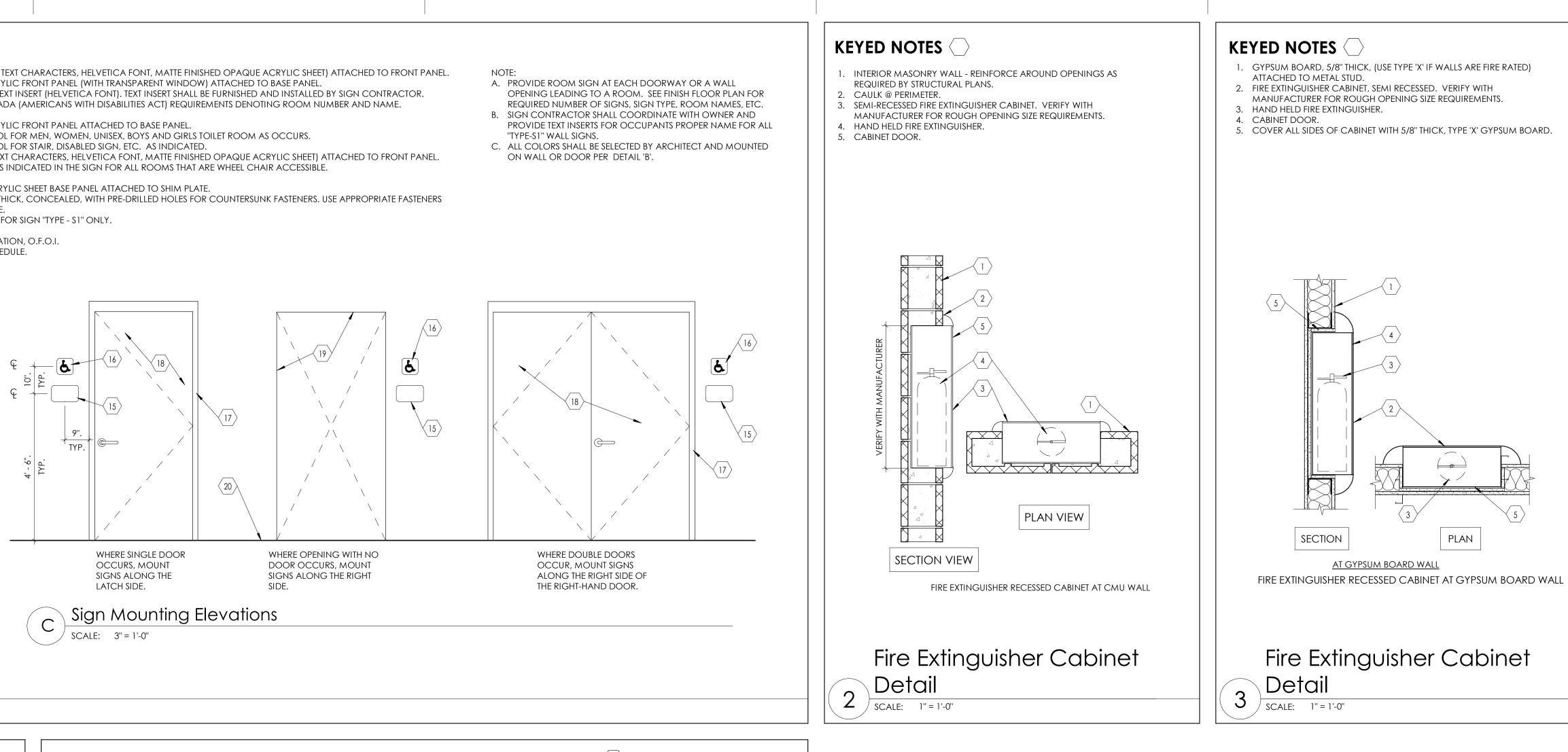


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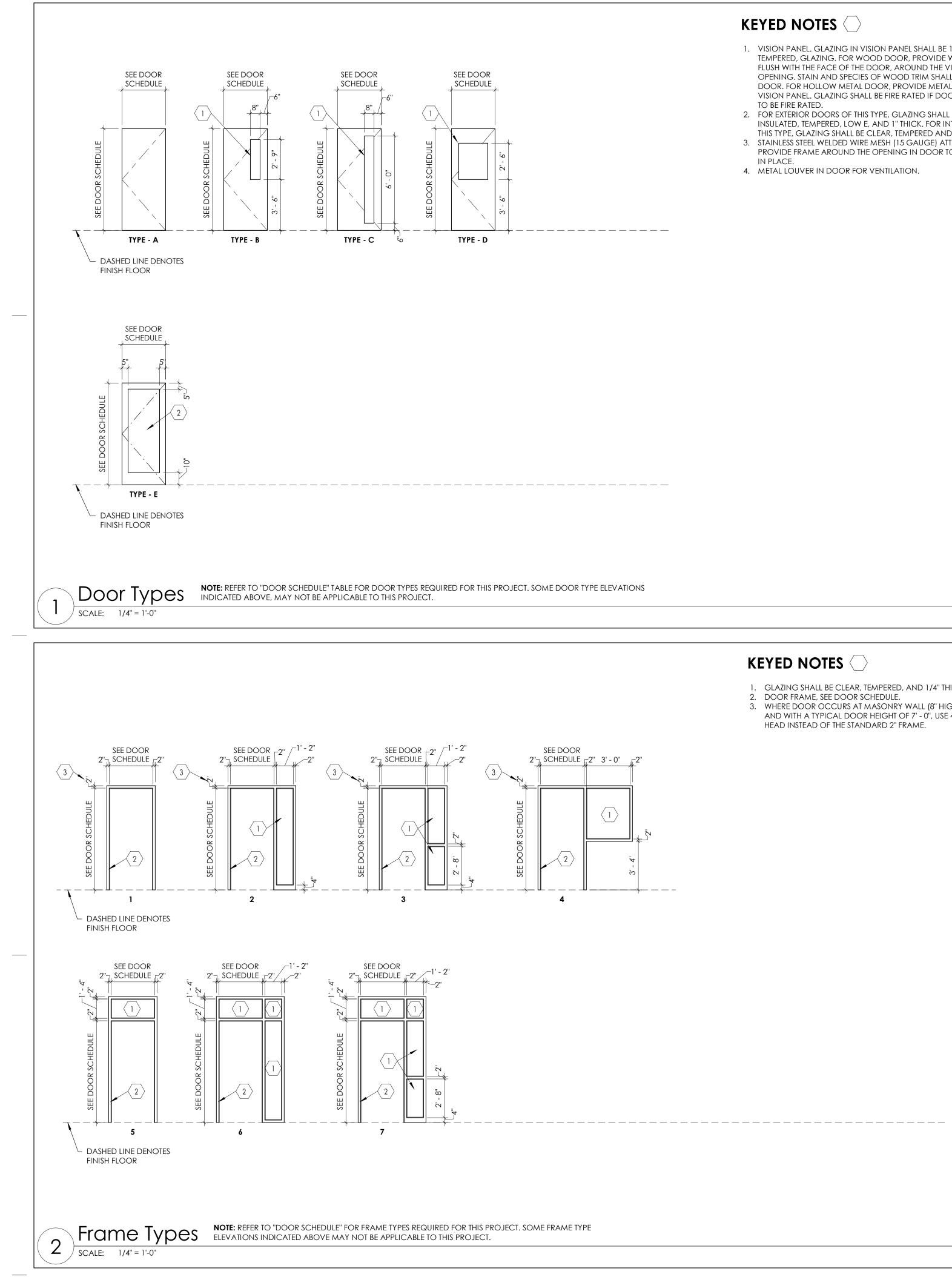












- 1. VISION PANEL. GLAZING IN VISION PANEL SHALL BE 1/4" THICK, CLEAR, TEMPERED, GLAZING. FOR WOOD DOOR, PROVIDE WOOD TRIM FRAME FLUSH WITH THE FACE OF THE DOOR, AROUND THE VISION PANEL OPENING. STAIN AND SPECIES OF WOOD TRIM SHALL MATCH WOOD DOOR. FOR HOLLOW METAL DOOR, PROVIDE METAL TRIM AROUND VISION PANEL. GLAZING SHALL BE FIRE RATED IF DOORS ARE REQUIRED
- TO BE FIRE RATED. 2. FOR EXTERIOR DOORS OF THIS TYPE, GLAZING SHALL BE TINTED, INSULATED, TEMPERED, LOW E, AND 1" THICK. FOR INTERIOR DOORS OF
- THIS TYPE, GLAZING SHALL BE CLEAR, TEMPERED AND 1/4" THICK. 3. STAINLESS STEEL WELDED WIRE MESH (15 GAUGE) ATTACHED TO DOOR. PROVIDE FRAME AROUND THE OPENING IN DOOR TO SECURE THE MESH
- IN PLACE. 4. METAL LOUVER IN DOOR FOR VENTILATION.

DOOR SCHEDULE

				DOOR					FRAME			DETAILS			FIDE		
DOOR #	# О Г	WID	тн			SIZE		TYPE						DOOR #	FIRE RATING	HARDWARE	COMMENTS
DOOK #	# OF PANELS	W1	W2	HEIGHT	THICKNESS	MATERIAL	TYPE (1/A601A)	TYPE (2/A601A)	DEPTH	MATERIAL	JAMB	HEAD	THRESHOLD	DOOK #	(MINUTES)	GROUP	COMMENTS
A102A	1	3' - 0''		7' - 0''	1 3/4"	WD	В	1	5 7/8"	HM	1/A504A	1/A504A		A102A			1, 2
A102B	1	3' - 0''		7' - 0''	1 3/4"	WD	В	1	5 7/8"	HM	1/A504A	1/A504A		A102B			1, 2
A103A	1	3' - 0''		7' - 0''	1 3/4"	WD	В	1	5 7/8"	HM	1/A504A	1/A504A		A103A			1, 2

1. GLAZING SHALL BE CLEAR, TEMPERED, AND 1/4" THICK. 2. DOOR FRAME, SEE DOOR SCHEDULE. 3. WHERE DOOR OCCURS AT MASONRY WALL (8" HIGH, C.M.U. BLOCKS), AND WITH A TYPICAL DOOR HEIGHT OF 7' - 0", USE 4" FRAME AS FRAME HEAD INSTEAD OF THE STANDARD 2" FRAME.

. CARD READER. 2. SMOKE RATED DOOR.

COMMENTS

